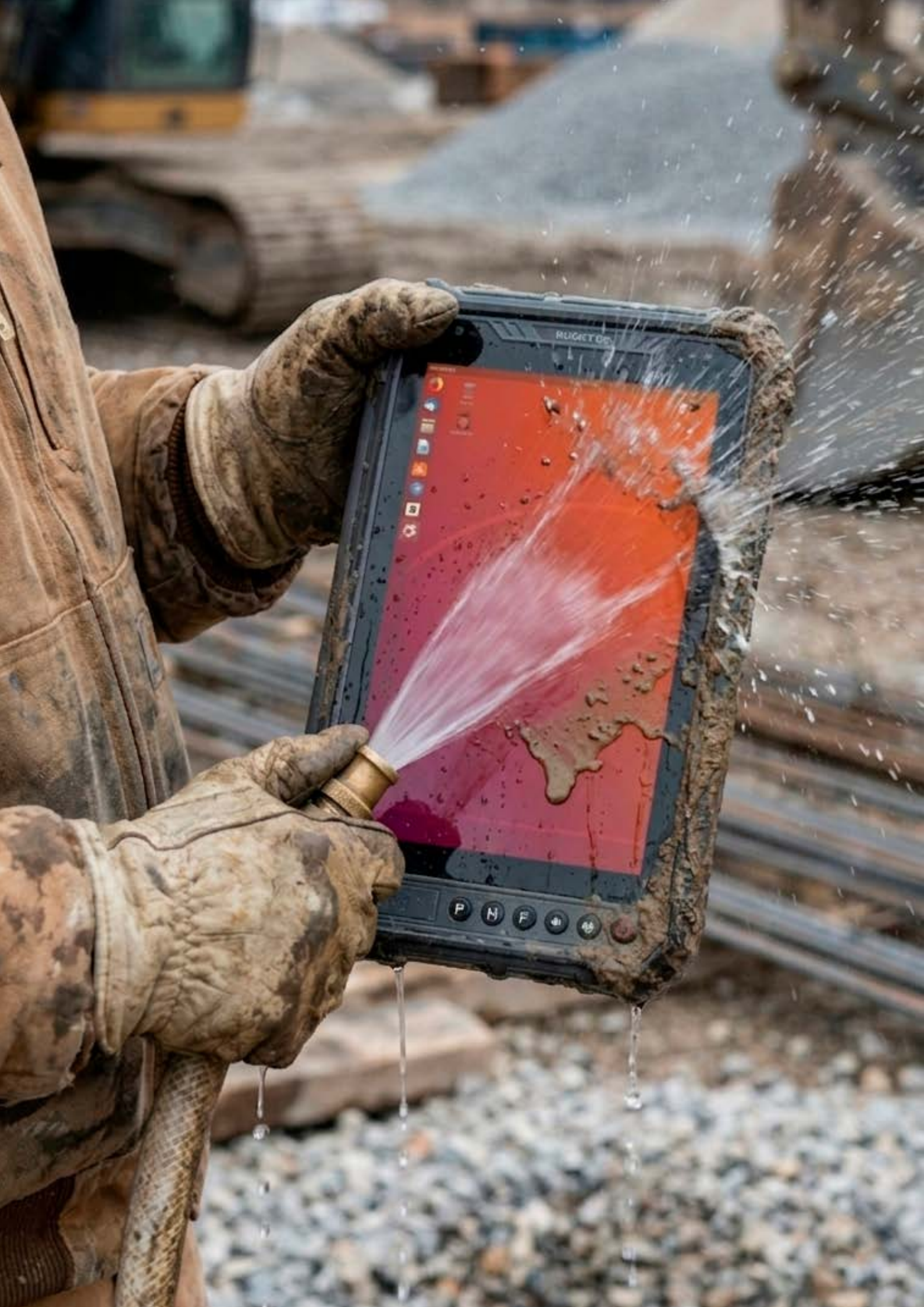




Catalogo **PRODOTTI**



■ CHI SIAMO

Progettati per il campo, ingegnerizzati per operare in qualsiasi condizione.

Rugtek è il brand principale di Sesitek S.r.l., un'azienda italiana fondata da un team di esperti di PC industriali con oltre 25 anni di esperienza nel settore del mobile computing rugged.

La nostra anima è in Italia — dove le idee prendono forma, dove vengono gestiti vendite e supporto tecnico, e dove vengono prese tutte le decisioni sui prodotti. Dal nostro quartier generale di Sassuolo, coordiniamo la rete di rivenditori europei, R&S, pianificazione prodotto e marketing.

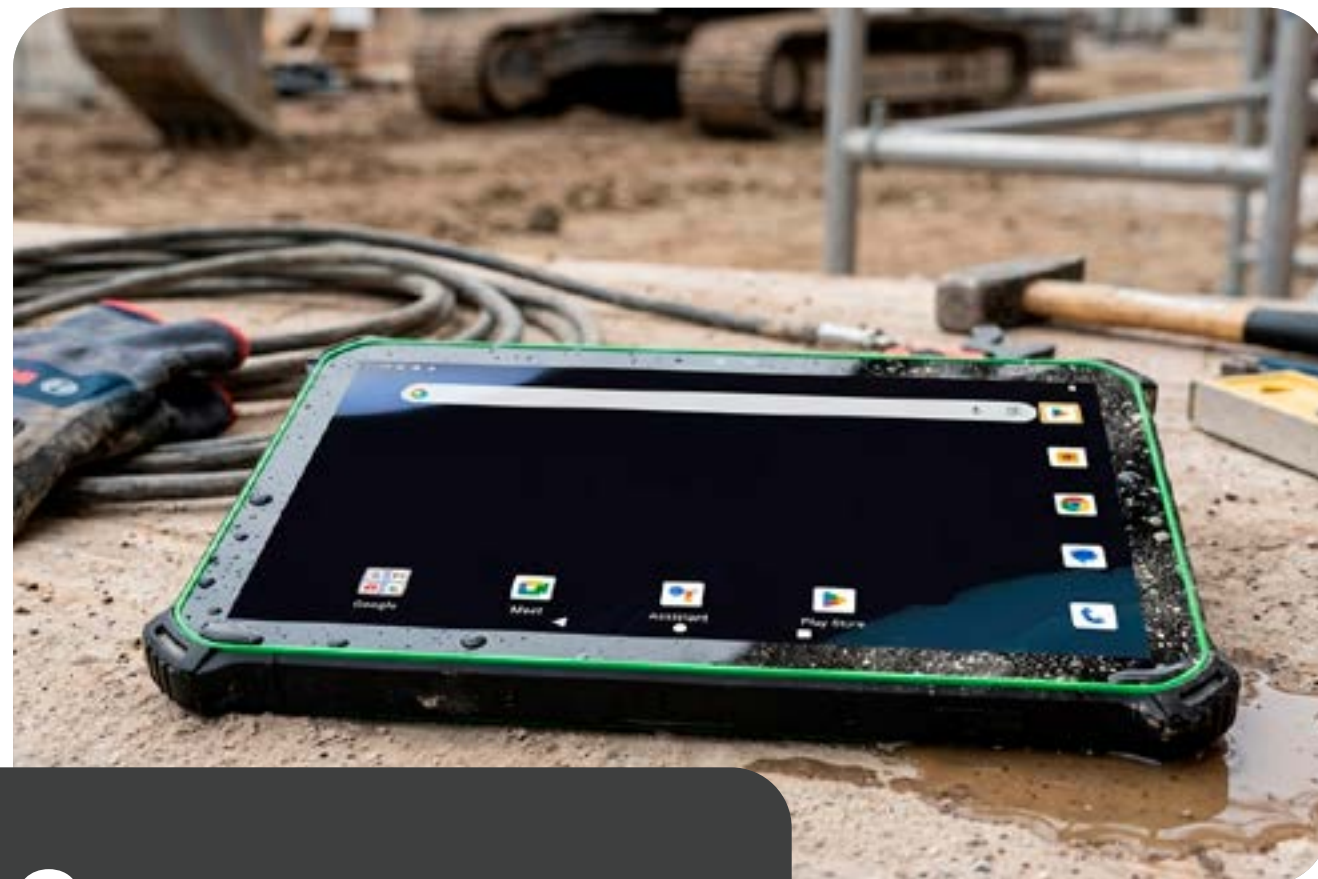
Grazie alla nostra posizione centrale — a un'ora dall'Aeroporto Internazionale di Bologna e vicino alle stazioni dell'alta velocità di Modena e Reggio Emilia — e alla costante disponibilità di magazzino, Rugtek consegna rapidamente in tutti i paesi europei tramite corriere espresso.

Dal lancio del brand Rugtek, non abbiamo mai smesso di metterci alla prova per migliorare. Amiamo la tecnologia, curiamo ogni dettaglio del prodotto, apriamo nuovi mercati e costruiamo partnership di canale ogni giorno.

Ogni dispositivo Rugtek è dotato di certificazioni europee complete, una garanzia estendibile fino a 5 anni comprensiva di copertura per danni accidentali, e supporto tecnico diretto per l'intero ciclo di vita del prodotto.

Il nostro obiettivo è chiaro: diventare uno dei principali fornitori di computer mobile rugged nel mercato europeo.

Dove le esigenze industriali incontrano l'eccellenza ingegneristica.



Cosa ci rende diversi

Perché Ruggtek?

I dispositivi Ruggtek sono costruiti per funzionare 24 ore su 24, 7 giorni su 7, 365 giorni all'anno — negli ambienti industriali, outdoor e veicolari più difficili.

Ogni prodotto della nostra gamma è dotato di certificazioni europee complete e di una garanzia estendibile fino a 5 anni, comprensiva di copertura per danni accidentali. Nessun altro importatore europeo offre questo livello di protezione.

Siamo gli unici importatori in Europa a offrire dispositivi rugged con sistema operativo Linux — aprendo mercati verticali che Windows e Android da soli non riescono a raggiungere.

Il nostro team di supporto tecnico diretto opera da Sassuolo, Italia, con tempi di risposta rapidi e competenze pratiche per l'intero ciclo di vita del prodotto.

Grazie alla disponibilità di magazzino e alla logistica espressa, consegniamo rapidamente in tutti i paesi europei — con la flessibilità di personalizzare i prodotti in base alle specifiche esigenze del cliente.

Prezzi competitivi, gamma prodotti ampia e una rete di rivenditori europei in crescita rendono Ruggtek il partner ideale per distributori e system integrator alla ricerca di un fornitore affidabile nel settore del rugged computing.

Indice dei Contenuti

Una gamma completa di computer mobile rugged — tablet, palmari, smartphone, terminali veicolari e notebook — progettati per uso industriale.

01 Tablet Industriali

Tablet rugged con display da 8", 10" e 13", disponibili con Windows, Android e Linux.

02 Palmari & Smartphone

Terminali compatti e smartphone rugged per la raccolta dati negli ambienti più impegnativi.

03 Computer Veicolari

Terminali alimentati dal veicolo per carrelli elevatori, camion e macchine agricole.

04 Notebook Rugged

Laptop rugged industriali per professionisti che richiedono piena mobilità sul campo.

05 Accessori

Una gamma completa di accessori per estendere le funzionalità di ogni dispositivo.

06 Soluzioni Custom

Soluzioni rugged su misura per soddisfare specifici requisiti hardware e software.

07 Gestione Dispositivi

Soluzioni MDM professionali per registrare, configurare e monitorare da remoto i dispositivi.

08 EasyCare & Garanzia

Estensione della garanzia e copertura completa per danni accidentali, fino a 5 anni.

01

TABLET INDUSTRIALI



TABLET WINDOWS • 13.3”

Tablet Industriale
Windows 13”

I tablet della serie RT da 13” condividono lo stesso robusto chassis, certificato IP65 e MIL-STD-810, progettato per uso sul campo a turno completo. Scegli l'RT413 per operazioni industriali standard a un prezzo competitivo, o l'RT613 per applicazioni ad alta intensità che richiedono una potenza di elaborazione da workstation.



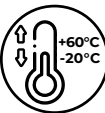
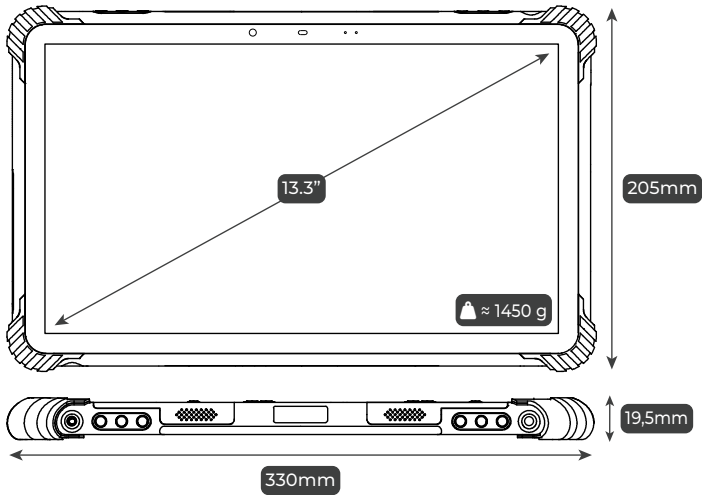
ACCESSORIES	RT413 / RT613
Carry Handle	Included
Hand Holder	Included
Power Adapter 48W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Back Strap	Optional
Keyboard	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Anti-theft Cable	Optional
Adapter for RS 232	Optional
Tablet Holder for VESA Mount	Optional



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FEATURES	RT413	RT613
Display	13.3" · 1920×1080 · 500 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel UHD Graphics	Intel Iris Xe
Audio	Speaker · Headphone Jack 3.5mm	
RAM / Storage	8 GB / 256 GB SSD	
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)	
Battery	8,000 mAh · removable	
Ethernet	Gigabit Ethernet · 1000 Mbit/s	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)	
Location	GPS · Glonass · Galileo · BeiDou · A-GPS	
USB	USB 3.0 ×2 Type-A	USB 3.2 ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · HDMI · SIM slot · Headphone · DC in Power	
Camera	5MP front · 13MP rear AF	5MP front · 8MP rear AF
Dimensions	330×205×19.5mm · ≈1,450g	

MODULE	RT413	RT613
Barcode Scanner · 1D/2D · Short-Range	On Request	On Request
NFC RFID · ISO 14443	On Request	On Request
UHF RFID · ISO 18000-6C · Short-Range	On Request	On Request
Fingerprint Scanner	On Request (#)	On Request (#)
5G Mobile Broadband	On Request	On Request
Touch with thick industrial gloves	On Request (#)	On Request (#)
Intel Core i7-1255U · 10 cores, up to 4.70 GHz	-	On Request (#)
16 GB RAM	-	On Request (#)
Storage upgrade 512 GB SSD	On Request	On Request

(#) Non-standard component. A minimum order quantity is required.



■ TABLET WINDOWS • 13.3”

Tablet Medicaled ad
Uso Sanitario

I tablet della serie MT da 13” condividono lo stesso chassis robusto con rivestimento antimicrobico, certificazione IP65, pensati per un utilizzo continuativo in ambienti clinici e sanitari. Scegli l'MT413 per le attività ospedaliere standard a un prezzo competitivo, oppure l'MT613 per applicazioni ad alte prestazioni che richiedono potenza di elaborazione di livello desktop.



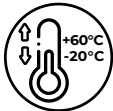
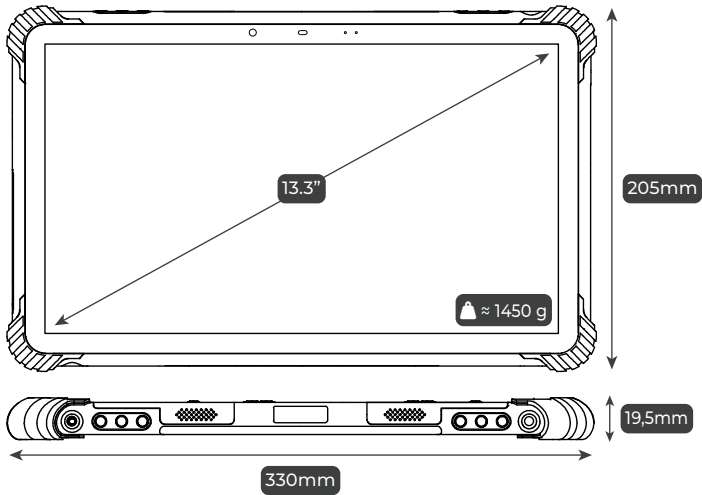
ACCESSORIES	MT413 / MT613
Power Adapter 48W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional



ESTENSIONE
GARANZIA
fino a 5 anni



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FEATURES	MT413	MT613
Display	13.3" · 1920×1080 · 500 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel UHD Graphics	Intel Iris Xe
Audio	Speaker · Headphone Jack 3.5mm	
RAM / Storage	8 GB / 256 GB SSD	
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)	
Battery	8,000 mAh · removable	
Ethernet	Gigabit Ethernet · 1000 Mbit/s	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)	
Location	GPS · Glonass · Galileo · BeiDou · A-GPS	
USB	USB 3.0 ×2 Type-A	USB 3.2 ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · HDMI · SIM slot · Headphone · DC in Power	
Camera	5MP front · 13MP rear AF	5MP front · 8MP rear AF
Dimensions	330×205×19.5mm · ≈1,450g	

MODULE	MT413	MT613
Barcode Scanner · 1D/2D · Short-Range	On Request	On Request
NFC RFID · ISO 14443	On Request	On Request
UHF RFID · ISO 18000-6C · Short-Range	On Request	On Request
5G Mobile Broadband	On Request	On Request
Intel Core i7-1255U · 10 cores, up to 4.70 GHz	-	On Request (#)
16 GB RAM	-	On Request (#)
Storage upgrade 512 GB SSD	On Request	On Request

(#) Non-standard component. A minimum order quantity is required.



TABLET WINDOWS • 10.1”

Tablet Windows 10”
ad Alte Prestazioni

L’RT611 è un tablet rugged Windows da 10.1” alimentato da Intel Core i5, che offre prestazioni da workstation in un chassis compatto e completamente rugged. Certificato IP65 e MIL-STD-810, combina elevata potenza di elaborazione risoluzione display 2K — progettato per i professionisti che necessitano di piena capacità di calcolo sul campo.



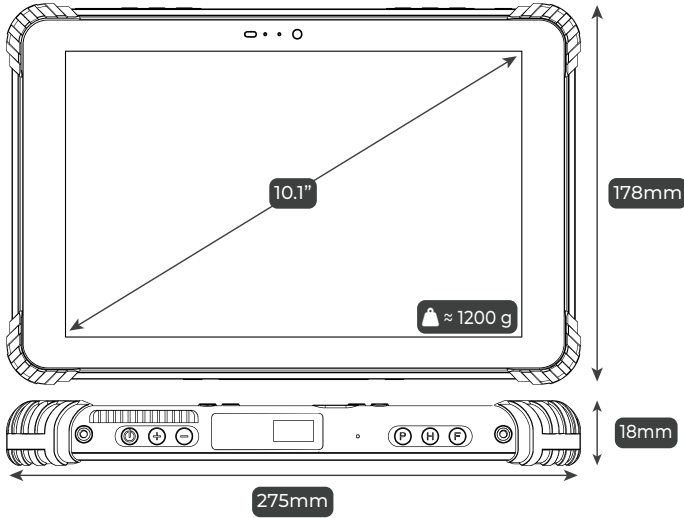
ACCESSORIES	RT611
Carry Handle	Included
Hand Holder	Included
Power Adapter 48W	Included
Pen	Included
Screen Protector	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Adapter for RS 232	Optional



ESTENSIONE
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FEATURES	RT611
Display	10.1" · 1920×1200 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel Iris Xe
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 256 GB SSD
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)
Battery	8,000 mAh · removable
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
USB	USB 3.2 ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · HDMI · SIM slot · Headphone · DC in Power
Camera	5MP front · 8MP rear AF
Dimensions	275×178×18mm · ≈1,200g

MODULE	RT611
Barcode Scanner · 1D/2D · Short-Range	On Request
NFC RFID · ISO 14443	On Request
UHF RFID · ISO 18000-6C · Short-Range	On Request
UHF RFID · ISO 18000-6C · Long-Range	On Request
Fingerprint Scanner	On Request (#)
5G Mobile Broadband	On Request
Sunlight-readable Display (1,000 nits)	On Request
Touch with thick industrial gloves	On Request (#)
Intel Core i7-1255U · 10 cores, up to 4.70 GHz	On Request (#)
16 GB RAM	On Request (#)
Storage upgrade 512 GB SSD	On Request

(#) Non-standard component. A minimum order quantity is required.



TABLET WINDOWS • 10.1”

Tablet Industriale
Windows 10”

L’RT410 e l’RT510 sono tablet rugged Windows da 10.1” che condividono lo stesso chassis compatto, certificato IP65 e MIL-STD-810. Scegli l’RT410 per operazioni industriali standard con elaborazione quad-core, o l’RT510 per applicazioni impegnative che richiedono prestazioni single-core più elevate.



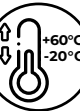
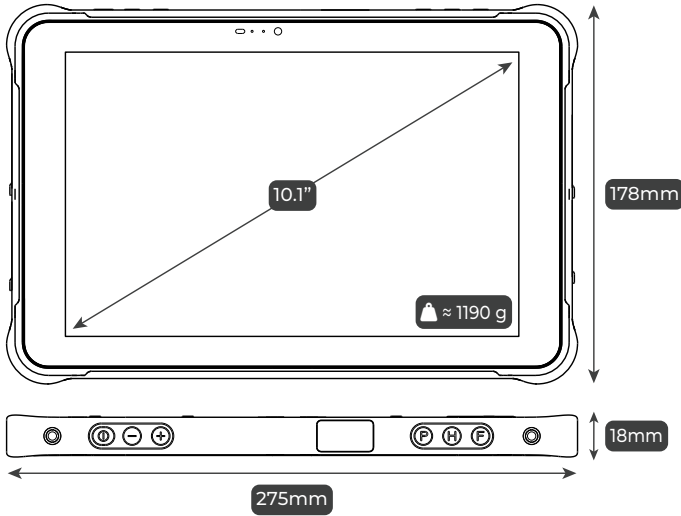
ACCESSORIES	RT410 / RT510
Carry Handle	Included
Hand Holder	Included
Power Adapter 48W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Rugged Cradle for VESA/RAM mount	Optional



ESTENSIONE
GARANZIA
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FEATURES	RT410	RT510
Display	10.1" · 1920×1200 · 500 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-8200Y · 2 cores · 3.90 GHz
GPU	Intel UHD Graphics	Intel UHD Graphics 615
Audio	Speaker · Headphone Jack 3.5mm	
RAM / Storage	8 GB / 256 GB SSD	
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)	Windows 11 Pro
Battery	6,000 mAh · removable	
Ethernet	Gigabit Ethernet · 1000 Mbit/s	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	
Bluetooth	BT 5.0 · Class 2	
Mobile Broadband	4G LTE (data only)	
Location	GPS · Glonass · Galileo · BeiDou · A-GPS	
USB	USB 3.0 ×2 Type-A	
Interfaces	RJ45 · HDMI · RS-232 DB9 · SIM slot · Headphone · DC in Power	
Camera	5MP front · 13MP rear AF	
Dimensions	275×178×18mm · ≈1,190g	

MODULE	RT410	RT510
Barcode Scanner · 1D/2D · Short-Range	On Request	On Request
NFC RFID · ISO 14443	On Request	On Request
UHF RFID · ISO 18000-6C · Short-Range	On Request	On Request
UHF RFID · ISO 18000-6C · Long-Range	On Request	On Request
Fingerprint Scanner	On Request (#)	On Request (#)
5G Mobile Broadband	On Request	-
Sunlight-readable Display (1,000 nits)	On Request	On Request
Touch with thick industrial gloves	On Request (#)	On Request (#)
16 GB RAM	-	On Request (#)
Storage upgrade 512 GB SSD	On Request (#)	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



TABLET WINDOWS • 8.1”

Tablet Industriale
Windows 8”

L’RT409 e l’RT509 sono tablet rugged Windows compatti da 8.1” che condividono lo stesso chassis leggero, certificato IP67 e MIL-STD-810. Scegli l’RT409 per operazioni industriali standard con elaborazione quad-core, o l’RT509 per applicazioni impegnative che richiedono prestazioni single-core più elevate.



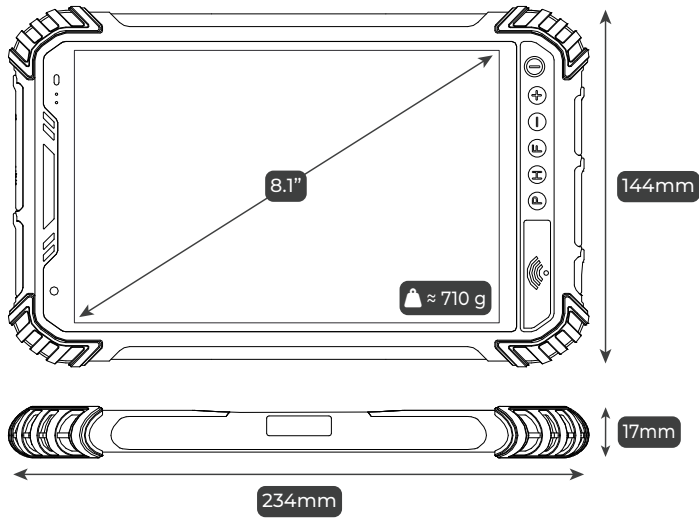
ACCESSORIES	RT409 / RT509
Hand Holder	Included
Power Adapter 48W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Rugged Cradle for VESA/RAM mount	Optional
Spider Cradle for RAM mount	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional



ESTENSIONE
GARANZIA
fino a 3 anni



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FEATURES	RT409	RT509
Display	8.1" · 1920×1200 · 500 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-8200Y · 2 cores · 3.90 GHz
GPU	Intel UHD Graphics	Intel UHD Graphics 615
Audio	Speaker · Headphone Jack 3.5mm	
RAM / Storage	8 GB / 256 GB SSD	
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)	Windows 11 Pro
Battery	4,700 mAh · not user-replaceable	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	
Bluetooth	BT 5.0 · Class 2	
Mobile Broadband	4G LTE (data only)	
Location	GPS · Glonass · Galileo · BeiDou · A-GPS	
USB	USB 3.0 ×3 Type-A	
Interfaces	HDMI · SIM slot · Headphone · DC in Power	
Camera	5MP front · 13MP rear AF	
Dimensions	234×144×17mm · ≈710g	

MODULE	RT409	RT509
Barcode Scanner · 1D/2D · Short-Range	On Request	On Request
NFC RFID · ISO 14443	On Request	On Request
UHF RFID · ISO 18000-6C · Long-Range	On Request	On Request
Fingerprint Scanner	On Request (#)	On Request (#)
Sunlight-readable Display (1,000 nits)	On Request	On Request
Touch with thick industrial gloves	On Request (#)	On Request (#)
16 GB RAM	-	On Request (#)
Storage upgrade 512 GB SSD	On Request (#)	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



TABLET LINUX • 13.3”

Tablet Industriale
Linux 13”

L’RTL413 e l’RTL613 sono tablet rugged Linux da 13.3” che condividono lo stesso robusto chassis, certificato IP65 e MIL-STD-810. Gli unici tablet rugged Linux disponibili da un importatore europeo — scegli l’RTL413 per applicazioni embedded, o l’RTL613 per il calcolo ad alte prestazioni in ambienti industriali impegnativi.



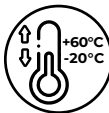
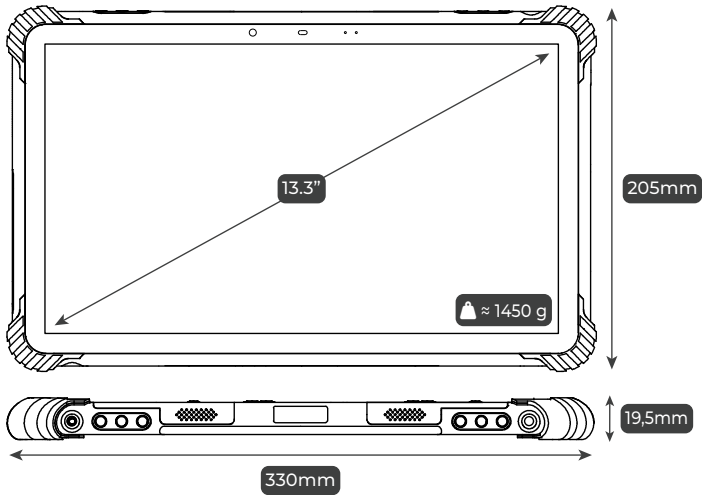
ACCESSORIES	RTL413 / RTL613
Carry Handle	Included
Hand Holder	Included
Power Adapter 48W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Back Strap	Optional
Keyboard	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Tablet Holder for VESA Mount	Optional
Anti-theft Cable	Optional
Adapter for RS 232	Optional



ESTENSIONE
GARANZIA
fino a 5 anni



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FEATURES	RTL413	RTL613
Display	13.3" · 1920×1080 · 500 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel UHD Graphics	Intel Iris Xe
Audio	Speaker · Headphone Jack 3.5mm	
RAM / Storage	8 GB / 256 GB SSD	
OS	Linux Ubuntu 22.04 LTS	
Battery	8,000 mAh · removable	
Ethernet	Gigabit Ethernet · 1000 Mbit/s	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)	
Location	-	
USB	USB 3.0 ×2 Type-A	USB 3.2 ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · HDMI · SIM slot · Headphone · DC in Power	
Camera	-	
Dimensions	330×205×19.5mm · ≈1,450g	

MODULE	RTL413	RTL613
Barcode Scanner · 1D/2D · Short-Range	On Request	On Request
NFC RFID · ISO 14443	On Request	On Request

(#) Non-standard component. A minimum order quantity is required.



TABLET LINUX · 13.3”

Tablet Medicale per Operatori Sanitari

Gli MTL413 e MTL613 sono tablet rugged Linux da 13.3” con rivestimento antimicrobico, certificati IP65 per ambienti clinici e sanitari. Scegli l'MTL413 per applicazioni embedded, oppure l'MTL613 per il computing ad alte prestazioni.



ACCESSORIES	MTL413 / MTL613
Power Adapter 48W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional

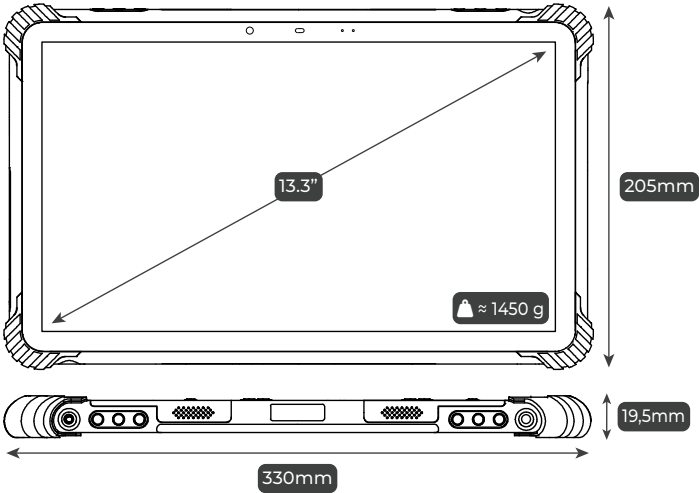


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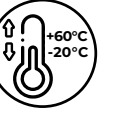
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EASYS CARE
fino a 5 anni











FEATURES	MTL413	MTL613
Display	13.3" · 1920×1080 · 500 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel UHD Graphics	Intel Iris Xe
Audio	Speaker · Headphone Jack 3.5mm	
RAM / Storage	8 GB / 256 GB SSD	
OS	Linux Ubuntu 22.04 LTS	
Battery	8,000 mAh · removable	
Ethernet	Gigabit Ethernet · 1000 Mbit/s	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)	
Location	-	
USB	USB 3.0 ×2 Type-A	USB 3.2 ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · HDMI · SIM slot · Headphone · DC in Power	
Camera	-	
Dimensions	330×205×19.5mm · ≈1,450g	

MODULE	MTL413	MTL613
Barcode Scanner · 1D/2D · Short-Range	On Request	On Request
NFC RFID · ISO 14443	On Request	On Request

(#) Non-standard component. A minimum order quantity is required.



TABLET LINUX · 10.1”

Tablet Linux 10” ad Alte Prestazioni

L’RTL611 è un tablet rugged Linux da 10.1” alimentato da Intel Core i5, che offre elevate prestazioni di calcolo in un chassis compatto e completamente rugged. Certificato IP65 e MIL-STD-810, è la soluzione ideale per applicazioni Linux embedded che richiedono potenza di elaborazione e piena affidabilità sul campo.



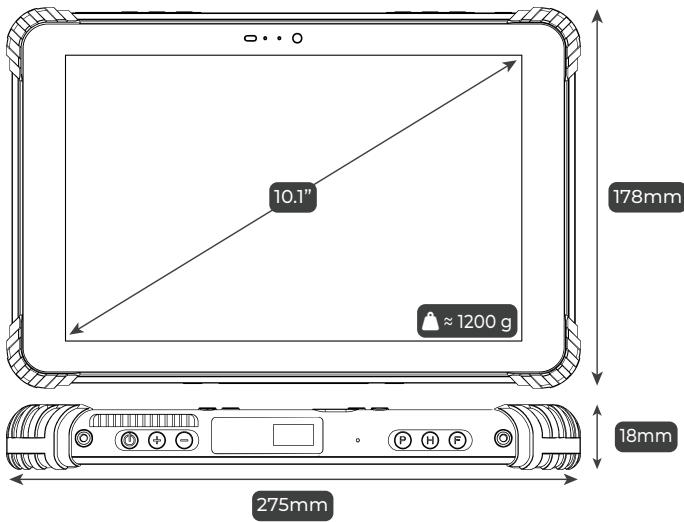
ACCESSORIES	RTL611
Carry Handle	Included
Hand Holder	Included
Power Adapter 48W	Included
Pen	Included
Screen Protector	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Cigarette Lighter Adapter	Optional
Bluetooth Keyboard	Optional
Office Cradle with Battery Charger	Optional
Anti-theft Cable	Optional
Adapter for RS 232	Optional



ESTENSIONE
GARANZIA
fino a 5 anni



RUGGTEK
EASycare
fino a 5 anni



FEATURES	RTL611
Display	10.1” · 1920×1200 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel Iris Xe
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 256 GB SSD
OS	Linux Ubuntu 22.04 LTS
Battery	8,000 mAh · removable
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)
Location	-
USB	USB 3.2 ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · HDMI · SIM slot · Headphone · DC in Power
Camera	-
Dimensions	275×178×18mm · ≈1,200g

MODULE	RTL611
Barcode Scanner · 1D/2D · Short-Range	On Request
NFC RFID · ISO 14443	On Request
Sunlight-readable Display (1,000 nits)	On Request

(#) Non-standard component. A minimum order quantity is required.

TABLET LINUX · 10.1”



Tablet Industriale
Linux 10”

L’RTL410 e l’RTL510 sono tablet rugged Linux da 10.1” che condividono lo stesso chassis compatto, certificato IP65 e MIL-STD-810. Scegli l’RTL410 per applicazioni Linux embedded con elaborazione quad-core, o l’RTL510 per prestazioni single-core più elevate in ambienti industriali impegnativi.



ACCESSORIES	RTL410 / RTL510
Carry Handle	Included
Hand Holder	Included
Power Adapter 48W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Rugged Cradle for VESA/RAM mount	Optional

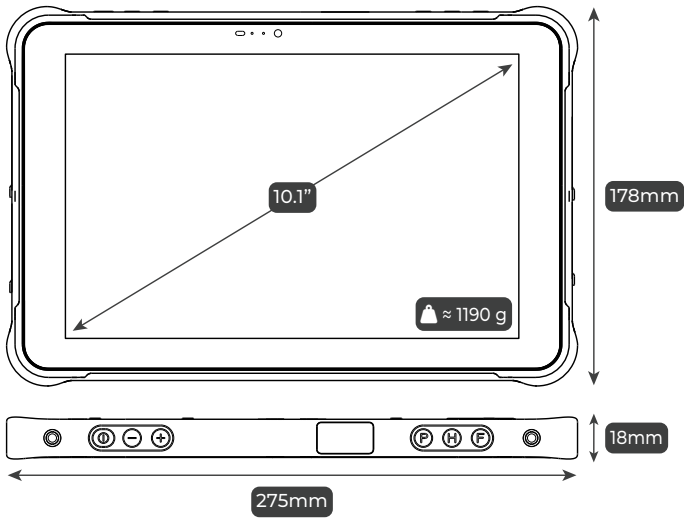


ESTENSIONE
GARANZIA
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FEATURES	RTL410	RTL510
Display	10.1" · 1920×1200 · 500 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-8200Y · 2 cores · 3.90 GHz
GPU	Intel UHD Graphics	Intel UHD Graphics 615
Audio	Speaker · Headphone Jack 3.5mm	
RAM / Storage	8 GB / 256 GB SSD	
OS	Linux Ubuntu 22.04 LTS	
Battery	6,000 mAh · removable	
Ethernet	Gigabit Ethernet · 1000 Mbit/s	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	
Bluetooth	BT 5.0 · Class 2	
Mobile Broadband	4G LTE (data only)	
Location	-	
USB	USB 3.0 ×2 Type-A	
Interfaces	RJ45 · HDMI · RS-232 DB9 · SIM slot · Headphone · DC in Power	
Camera	-	
Dimensions	275×178×18mm · ≈1,190g	

MODULE	RTL410	RTL510
Barcode Scanner · 1D/2D · Short-Range	On Request	On Request
NFC RFID · ISO 14443	On Request	On Request
Sunlight-readable Display (1,000 nits)	On Request	On Request

(#) Non-standard component. A minimum order quantity is required.



TABLET LINUX • 8.1”

Tablet Industriale
Linux 8”

L’RTL409 e l’RTL509 sono tablet rugged Linux compatti da 8.1” che condividono lo stesso chassis leggero, certificato IP67 e MIL-STD-810. Scegli l’RTL409 per applicazioni Linux embedded con elaborazione quad-core, o l’RTL509 per prestazioni single-core più elevate in ambienti operativi impegnativi.



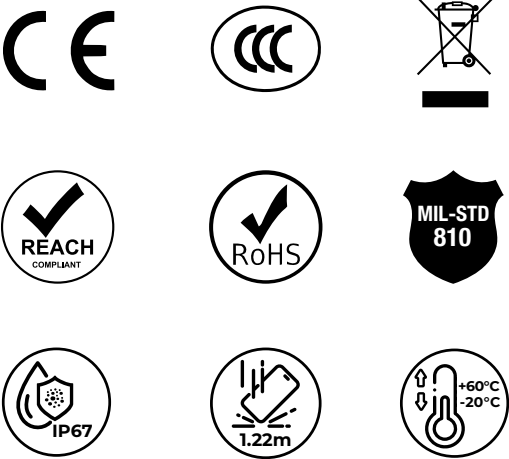
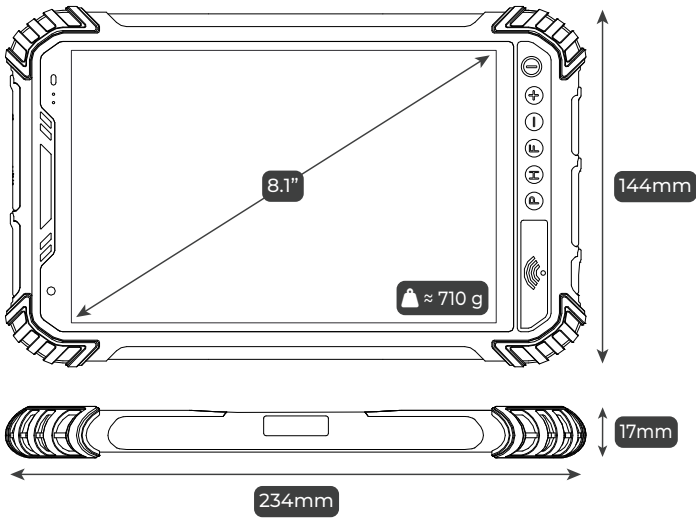
ACCESSORIES	RTL409 / RTL509
Hand Holder	Included
Power Adapter 48W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Rugged Cradle for VESA/RAM mount	Optional
Spider Cradle for RAM mount	Optional



**ESTENSIONE
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FEATURES	RTL409	RTL509
Display	8.1" · 1920×1200 · 500 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-8200Y · 2 cores · 3.90 GHz
GPU	Intel UHD Graphics	Intel UHD Graphics 615
Audio	Speaker · Headphone Jack 3.5mm	
RAM / Storage	8 GB / 256 GB SSD	
OS	Linux Ubuntu 22.04 LTS	
Battery	4,700 mAh · not user-replaceable	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	
Bluetooth	BT 5.0 · Class 2	
Mobile Broadband	4G LTE (data only)	
Location	-	
USB	USB 3.0 ×3 Type-A	
Interfaces	HDMI · SIM slot · Headphone · DC in Power	
Camera	-	
Dimensions	234×144×17mm · ≈710g	

MODULE	RTL409	RTL509
Barcode Scanner · 1D/2D · Short-Range	On Request	On Request
NFC RFID · ISO 14443	On Request	On Request
Sunlight-readable Display (1,000 nits)	On Request	On Request

(#) Non-standard component. A minimum order quantity is required.

TABLET ANDROID • 13.3”



Tablet Industriale
Android 13”

L’RTA413 è un tablet rugged Android 15 da 13.3” alimentato da MediaTek octa-core, che combina un’autonomia della batteria prolungata con i Google Mobile Services in un chassis rugged. Certificato IP65 e MIL-STD-810, è progettato per applicazioni Industria 5.0 che richiedono mobilità, connettività e piena compatibilità con l’ecosistema Android.



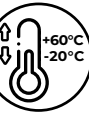
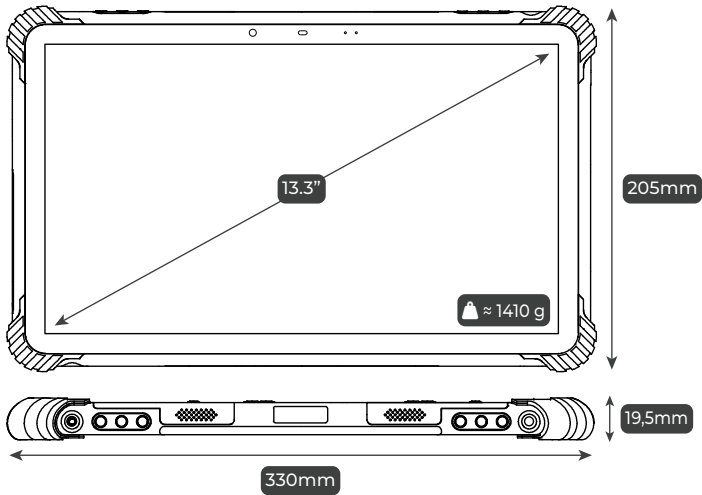
ACCESSORIES	RTA413
Carry Handle	Included
Hand Holder	Included
Power Adapter 15W	Included
Pen	Optional
Screen Protector	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Back Strap	Optional
Keyboard	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Tablet Holder for VESA Mount	Optional
Anti-theft Cable	Optional
Adapter for RS 232	Optional



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FEATURES	RTA413
Display	13.3" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6877 · 8 cores · 2.40 GHz
GPU	ARM Mali-G68
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 128 GB SSD
OS	Android 15 · Google Play Store & Services
Battery	16,000 mAh · removable
Ethernet	Fast Ethernet · 100 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	5G (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
USB	USB ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · SIM slot · SD Card slot · Headphone · DC in Power
Camera	8MP front · 16MP rear AF + Flash
Dimensions	330×205×19.5mm · ≈1,410g

MODULE	RTA413
Barcode Scanner · 1D/2D · Short-Range	On Request
NFC RFID · ISO 14443	On Request
UHF RFID · ISO 18000-6C · Short-Range	On Request
Fingerprint Scanner	On Request (#)
Touch with thick industrial gloves	On Request (#)
16 GB RAM	On Request (#)
Storage upgrade 512 GB SSD	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



■ TABLET ANDROID • 13.3”

Tablet Medicale per Ospedali e Cliniche

L'MTA413 è un tablet rugged Android 15 da 13.3" con processore MediaTek octa-core, che unisce un'autonomia prolungata ai Google Mobile Services in uno chassis antimicrobico. Certificato IP65 per ambienti clinici e sanitari, è progettato per applicazioni che richiedono mobilità, connettività e piena compatibilità con l'ecosistema Android.



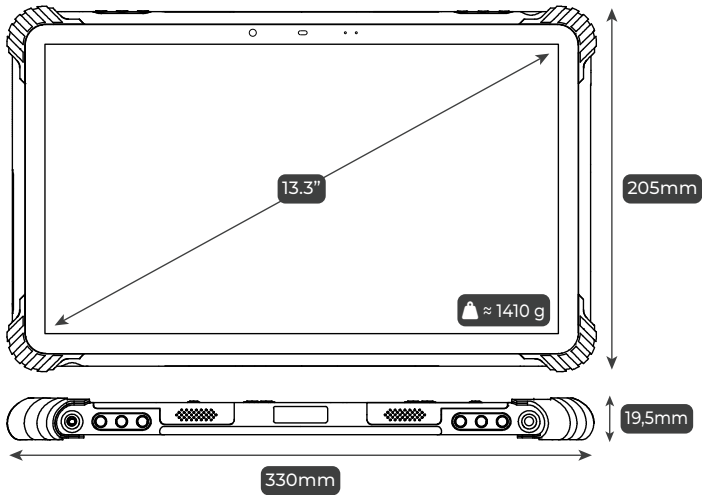
ACCESSORIES	MTA413
Power Adapter 15W	Included
Pen	Optional
Screen Protector	Optional
Spare Battery	Optional



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FEATURES	MTA413
Display	13.3" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6877 · 8 cores · 2.40 GHz
GPU	ARM Mali-G68
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 128 GB SSD
OS	Android 15 · Google Play Store & Services
Battery	16,000 mAh · removable
Ethernet	Fast Ethernet · 100 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	5G (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
USB	USB ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · SIM slot · SD Card slot · Headphone · DC in Power
Camera	8MP front · 16MP rear AF + Flash
Dimensions	330×205×19.5mm · ≈1,410g

MODULE	MTA413
Barcode Scanner · 1D/2D · Short-Range	On Request
NFC RFID · ISO 14443	On Request
UHF RFID · ISO 18000-6C · Short-Range	On Request
16 GB RAM	On Request (#)
Storage upgrade 512 GB SSD	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



TABLET ANDROID • 10.1”

Tablet Industriale
Android 10”

L’RTA410 è un tablet rugged Android 15 da 10.1” alimentato da MediaTek octa-core, che offre un’autonomia della batteria estesa e i Google Mobile Services in un chassis rugged compatto. Certificato IP65 e MIL-STD-810, è progettato per operazioni sul campo Industria 5.0 che richiedono piena connettività Android e lunga autonomia operativa.



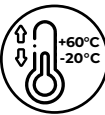
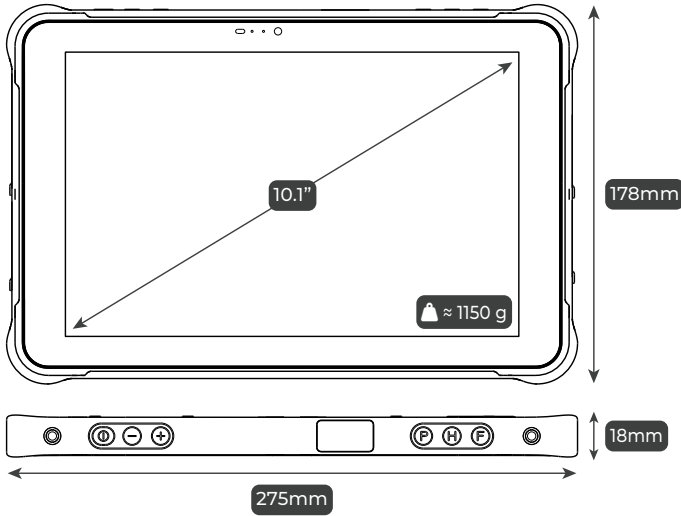
ACCESSORIES	RTA410
Carry Handle	Included
Hand Holder	Included
Power Adapter 15W	Included
Pen	Optional
Screen Protector	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Rugged Cradle for VESA/RAM mount	Optional



ESTENSIONE
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FEATURES	RTA410
Display	10.1" · 1920×1200 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6877 · 8 cores · 2.40 GHz
GPU	ARM Mali-G68
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 128 GB SSD
OS	Android 15 · Google Play Store & Services
Battery	12,000 mAh · removable
Ethernet	Fast Ethernet · 100 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	5G (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
USB	USB ×2 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 · RS-232 DB9 · SIM slot · SD Card slot · Headphone · DC in Power
Camera	8MP front · 16MP rear AF + Flash
Dimensions	275×178×18mm · ≈1,150g

MODULE	RTA410
Barcode Scanner · 1D/2D · Short-Range	On Request
NFC RFID · ISO 14443	On Request
UHF RFID · ISO 18000-6C · Short-Range	On Request
UHF RFID · ISO 18000-6C · Long-Range	On Request
Fingerprint Scanner	On Request (#)
Touch with thick industrial gloves	On Request (#)
Sunlight-readable Display (1,000 nits)	On Request
16 GB RAM	On Request (#)
Storage upgrade 512 GB	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



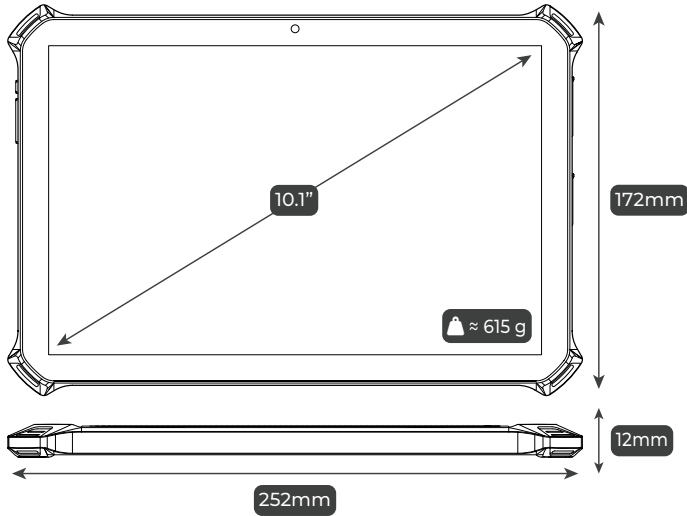
TABLET ANDROID • 10.1”

Tablet Android 10”
per il Campo

L’RTG010 è un tablet rugged Android 14 compatto da 10.1” progettato per il lavoro sul campo dove leggerezza e semplicità fanno la differenza. Certificato IP68 e MIL-STD-810H, combina una lunga autonomia della batteria con i Google Mobile Services in un chassis sottile e resistente, ideale per i lavoratori in mobilità.



ACCESSORIES	RTG010
Power Adapter 15W	Included
Pen	Optional
Screen Protector	Optional
Lanyard	Optional
Cigarette Lighter Adapter	Optional
Spider Cradle for RAM mount	Optional



FEATURES	RTG010
Display	10.1" · 1920×1200 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT8781 · 8 cores · 2.20 GHz
GPU	ARM Mali-G57
Audio	Speaker
RAM / Storage	6 GB / 128 GB SSD
OS	Android 14 · Google Play Store & Services
Battery	8,000 mAh · not user-replaceable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
USB	USB ×1 Type-C (with charging)
Interfaces	SIM slot · SD Card slot
Camera	5MP front · 13MP rear AF + Flash
Dimensions	252×172×12mm · ≈615g

(#) Non-standard component. A minimum order quantity is required.



TABLET ANDROID • 8.1”

Tablet Industriale
Android 8”

L’RTA409 è un tablet rugged Android 15 compatto da 8.1” alimentato da MediaTek octa-core, che combina la portabilità tascabile con i Google Mobile Services completi. Certificato IP67 e MIL-STD-810, offre lunga autonomia della batteria e connettività 5G per applicazioni Industria 5.0 negli ambienti più impegnativi.



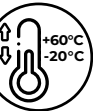
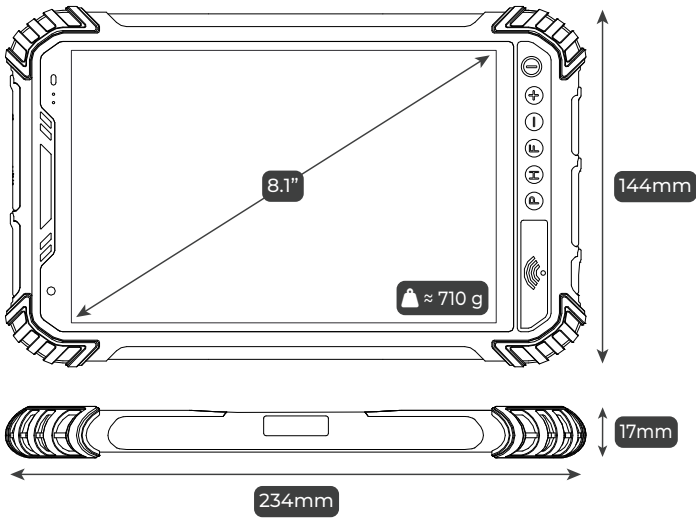
ACCESSORIES	RTA409
Hand Holder	Included
Power Adapter 15W	Included
Pen	Optional
Screen Protector	Optional
Spare Battery	Optional
Shoulder Strap	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional
Rugged Cradle for VESA/RAM mount	Optional
Spider Cradle for RAM mount	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional



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FEATURES	RTA409
Display	8.1" · 1920×1200 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6877 · 8 cores · 2.40 GHz
GPU	ARM Mali-G68
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 128 GB SSD
OS	Android 15 · Google Play Store & Services
Battery	7,800 mAh · not user-replaceable
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	5G (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
USB	USB ×2 Type-A / ×1 Type-C (with charging)
Interfaces	SIM slot · SD Card slot · Headphone · DC in Power
Camera	8MP front · 16MP rear AF + Flash
Dimensions	234×144×17mm · ≈710g

MODULE	RTA409
Barcode Scanner · 1D/2D · Short-Range	On Request
NFC RFID · ISO 14443	On Request
UHF RFID · ISO 18000-6C · Long-Range	On Request
Fingerprint Scanner	On Request (#)
Touch with thick industrial gloves	On Request (#)
Sunlight-readable Display (1,000 nits)	On Request
16 GB RAM	On Request (#)
Storage upgrade 512 GB	On Request (#)

(#) Non-standard component. A minimum order quantity is required.

TABLET ANDROID • 8.1”



Tablet Professionale per Aziende

Compatto e leggero, l’RTD860 è pensato per chi lavora sul campo. Con WiFi, Bluetooth e connettività telefonica integrata, garantisce operatività senza interruzioni in logistica, retail, ospitalità e mobilità aziendale. Formato tascabile e velocità operativa per aumentare la produttività del team, ovunque si trovi.



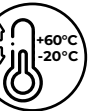
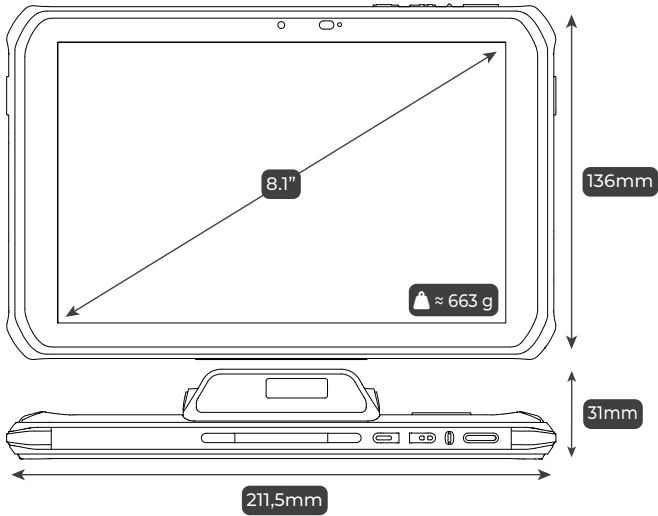
ACCESSORIES	RTD860
Hand Holder	Included
Power Adapter 15W	Included
Pen	Optional
Screen Protector	Optional
Spare Battery	Optional
Cigarette Lighter Adapter	Optional
Rugged Boot / Exoskeleton	Optional
Office Cradle with Battery Charger	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional



ESTENSIONE
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FEATURES	RTD860
Display	8.1" · 1280×800 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6769 · 8 cores · 2.00 GHz
GPU	ARM Mali-G52
Audio	Speaker
RAM / Storage	4 GB / 64 GB SSD
OS	Android 13 · Google Play Store & Services
Battery	9,000 mAh · not user-replaceable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Barcode Scanner 1D/2D	Short-Range scanning
USB	USB ×1 Type-C (with charging)
Interfaces	SIM slot · SD Card slot · DC in Power
Camera	5MP front · 13MP rear AF + Flash
Dimensions	211,5×136×31mm · ≈663g

MODULE	RTD860
NFC RFID · ISO 14443	On Request
UHF RFID · ISO 18000-6C · Long-Range	On Request (#)
Fingerprint Scanner	On Request (#)

(#) Non-standard component. A minimum order quantity is required.

02

PALMARI & SMARTPHONE

PALMARE WINDOWS • 6.5”



Terminale Palmare Rugged Windows

L’RP650 è un terminale palmare rugged Windows 11 compatto alimentato da Intel N150, con scanner barcode 1D/2D integrato e piena compatibilità Windows. Certificato IP65 e MIL-STD-810, è progettato per logistica, magazzino e raccolta dati sul campo che richiedono una lunga autonomia operativa.



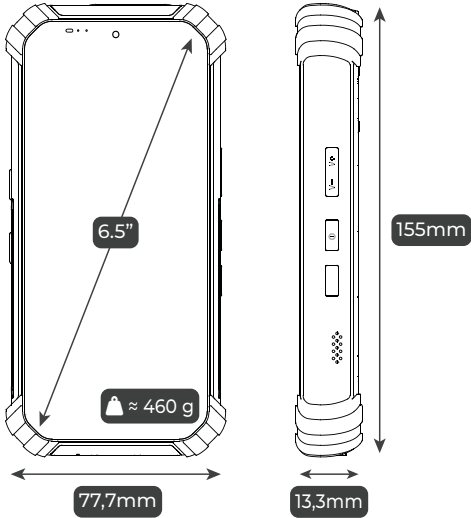
ACCESSORIES	RP650
Hand Holder	Included
Power Adapter 15W	Included
Pen	Optional
Screen Protector	Optional
Spare Battery	Optional
Cigarette Lighter Adapter	Optional
Phone Belt Holder	Optional
Office Cradle with Battery Charger	Optional
Spider Cradle for RAM mount	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional



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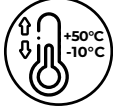


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FEATURES	RP650
Display	6.5" · 720×1600 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel N150 · 4 cores · 3.60 GHz
GPU	Intel GPU Graphics
Audio	Speaker
RAM / Storage	8 GB / 256 GB SSD
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)
Battery	4,000 mAh · removable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (data only)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
USB	USB 3.0 ×2 Type-A / ×1 Type-C (with charging)
Interfaces	SIM slot · Docking connector
Camera	5MP front · 8MP rear AF
Barcode Scanner 1D/2D	Short-Range scanning
Dimensions	155×77.7×13.3mm · ≈460g

MODULE	RP650
NFC RFID · ISO 14443	On Request
Barcode Scanner 1D/2D · Long-Range	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



PALMARE LINUX · 6.5"

Terminale Palmare Rugged Linux

L’RPL650 è un terminale palmare rugged Linux Ubuntu compatto alimentato da Intel N150, che combina uno scanner barcode 1D/2D integrato con la piena compatibilità Linux in un chassis tascabile. Certificato IP65 e MIL-STD-810, è progettato per la raccolta dati industriale che richiede il supporto di sistemi operativi open-source.



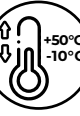
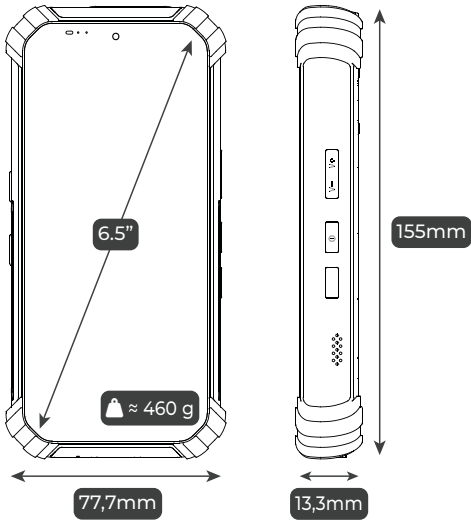
ACCESSORIES	RPL650
Hand Holder	Included
Power Adapter 15W	Included
Pen	Optional
Screen Protector	Optional
Spare Battery	Optional
Cigarette Lighter Adapter	Optional
Phone Belt Holder	Optional
Office Cradle with Battery Charger	Optional
Spider Cradle for RAM mount	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional
Adapter HDMI	Optional



ESTENSIONE
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FEATURES	RPL650
Display	6.5" · 720×1600 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel N150 · 4 cores · 3.60 GHz
GPU	Intel GPU Graphics
Audio	Speaker
RAM / Storage	8 GB / 256 GB SSD
OS	Linux Ubuntu 22.04 LTS
Battery	4,000 mAh · removable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (data only)
Location	-
USB	USB 3.0 ×2 Type-A / ×1 Type-C (with charging)
Interfaces	SIM slot · Docking connector
Camera	-
Barcode Scanner 1D/2D	Short-Range scanning
Dimensions	155×77.7×13.3mm · ≈460g

(#) Non-standard component. A minimum order quantity is required.



PALMARE ANDROID • 6.0”

Palmare Industriale
Android 6”

L’RPF200 è un palmare Android 15 compatto da 6.0” progettato per la raccolta dati intensiva in logistica, magazzino e assistenza sul campo. Lo scanner barcode integrato, la protezione IP65 e la batteria sostituibile ne fanno un compagno affidabile per le operazioni della forza lavoro in mobilità.



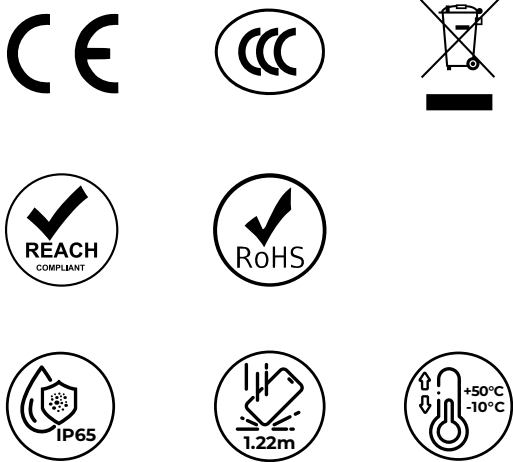
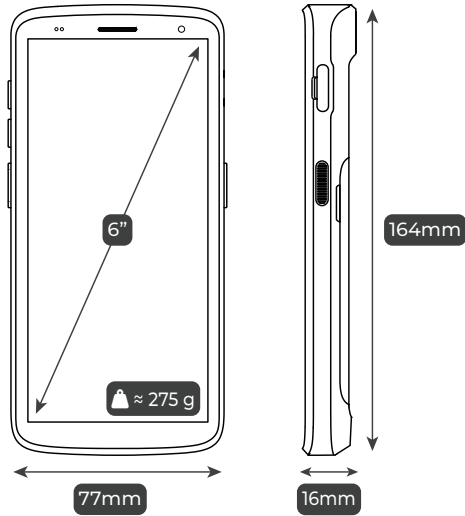
ACCESSORIES	RPF200
Hand Holder	Included
Power Adapter 10W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Cigarette Lighter Adapter	Optional
Phone Belt Holder	Optional
Rugged Boot / Exoskeleton	Optional
Office Cradle with Battery Charger	Optional
Spider Cradle for RAM mount	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional



ESTENSIONE
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FEATURES	RPF200
Display	6.0” · 720×1440 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6765 · 8 cores · 2.20 GHz
CPU	PowerVR GE8320
Audio	Speaker
RAM / Storage	4 GB / 64 GB SSD
OS	Android 15 · Google Play Store & Services
Battery	5,050 mAh · removable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	5MP front · 13MP rear AF
Barcode Scanner 1D/2D	Short-Range scanning
USB	USB ×1 Type-C (with charging)
Interfaces	SIM slot · SD Card slot
Dimensions	164×77×16mm · ≈275g

MODULE	RPF200
NFC RFID · ISO 14443	On Request
Barcode Scanner 1D/2D · Long-Range	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



PALMARE ANDROID • 6.0”

Palmare Industriale
Android 6”

L’RPN600 è un palmare rugged Android 13 da 6.0” progettato per la raccolta dati intensiva in magazzino, celle frigorifere e logistica. Lo scanner barcode integrato, la protezione IP65, la connettività dual SIM e l’opzione Impugnatura a pistola ne fanno lo strumento ideale per operazioni mobili ad alto volume.



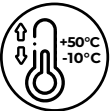
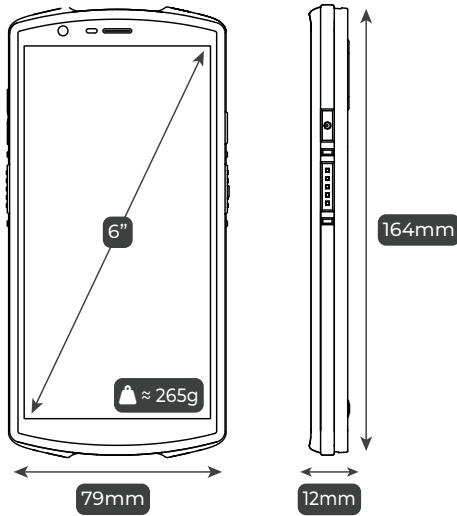
ACCESSORIES	RPN600
Power Adapter 10W	Included
Hand Holder	Optional
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Cigarette Lighter Adapter	Optional
Pistol Grip	Optional
Phone Belt Holder	Optional
Rugged Boot / Exoskeleton	Optional
Office Cradle with Battery Charger	Optional
Spider Cradle for RAM mount	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional



ESTENSIONE
GARANZIA
fino a 3 anni



RUGGTEK
EASYSKARE
fino a 3 anni



FEATURES	RPN600
Display	6.0” · 720×1440 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6833 · 8 cores · 2.20 GHz
CPU	ARM Mali-G57
Audio	Speaker
RAM / Storage	6 GB / 128 GB SSD
OS	Android 13 · Google Play Store & Services
Battery	4,200 mAh · removable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	5G (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	5MP front · 13MP rear AF
Barcode Scanner 1D/2D	Short-Range scanning (also available by optional Pistol Grip)
USB	USB ×1 Type-C (with charging)
Interfaces	SIM slot
Dimensions	164×79×12mm · ≈265g

MODULE	RPN600
NFC RFID · ISO 14443	On Request
Fingerprint (no need to enter the login password)	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



PALMARE ANDROID • 6.0”

Palmare Medicale
ad Uso Sanitario

L'MPN600 è un palmare rugged Android 13 da 6.0” pensato per l'identificazione dei pazienti, il tracciamento dei farmaci e la comunicazione sicura in ospedali e cliniche. Chassis antimicrobico, lettore di codici a barre integrato, protezione IP65 e connettività dual SIM lo rendono uno strumento affidabile per il personale sanitario sul campo.



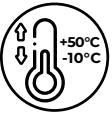
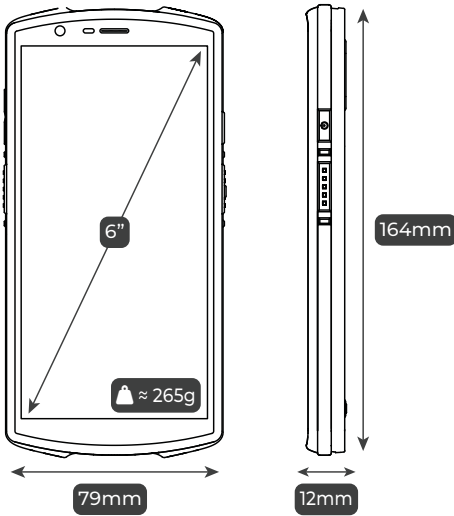
ACCESSORIES	MPN600
Power Adapter 10W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Office Cradle with Battery Charger	Optional



ESTENSIONE
GARANZIA
fino a 3 anni



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EASycARE
fino a 3 anni



FEATURES	MPN600
Display	6.0" · 720×1440 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6833 · 8 cores · 2.20 GHz
GPU	ARM Mali-G57
Audio	Speaker
RAM / Storage	6 GB / 128 GB SSD
OS	Android 13 · Google Play Store & Services
Battery	4,200 mAh · removable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	5G (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	5MP front · 13MP rear AF
Barcode Scanner 1D/2D	Short-Range scanning (also available by optional Pistol Grip)
USB	USB ×1 Type-C (with charging)
Interfaces	SIM slot
Dimensions	164×79×12mm · ≈265g

MODULE	MPN600
NFC RFID · ISO 14443	On Request
Fingerprint (no need to enter the login password)	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



PALMARE ANDROID • 5.5”

Terminale Android per la Raccolta Dati

L’RPC600, RPC610 e RPC620 sono terminali rugged Android 13 compatti da 5.5” per la raccolta dati intensiva. Scegli in base alle tue esigenze di scansione: barcode standard, UHF RFID con Impugnatura a pistola, o barcode combinato con UHF RFID.



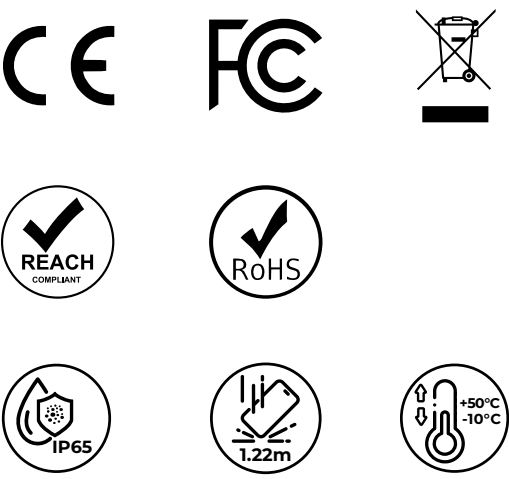
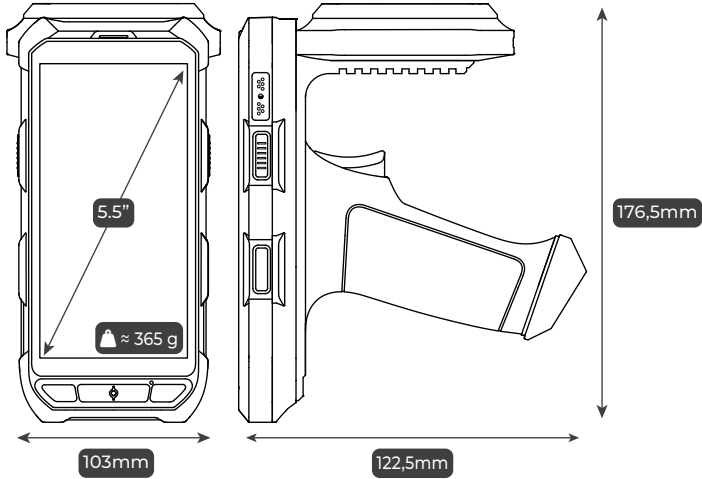
ACCESSORIES	RPC600	RPC610	RPC620
Lanyard	Included	-	Included
Power Adapter 10W	Included	Included	Included
Screen Protector	Optional	Optional	Optional
Pen	Optional	Optional	Optional
Spare Battery	Optional	Optional	Optional
Cigarette Lighter Adapter	Optional	Optional	Optional
Phone Belt Holder	Optional	-	Optional
Office Cradle with Battery Charger	Optional	Optional	Optional
Spider Cradle for RAM mount	Optional	-	Optional
Adapter for Ethernet RJ45	Optional	Optional	Optional
Adapter for RS 232	Optional	Optional	Optional



ESTENSIONE
GARANZIA
fino a 3 anni



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FEATURES	RPC600	RPC610	RPC620
Display	5.5" · 720×1440 · 400 nits		
Touchscreen	Capacitive multi-touch · Finger & Pen support		
Processor	MediaTek MT6762 · 8 cores · 2.00 GHz		
GPU	PowerVR GE8320		
Audio	Speaker		
RAM / Storage	4 GB / 64 GB SSD		
OS	Android 13 · Google Play Store & Services		
Battery	4,800 mAh · removable		
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band		
Bluetooth	BT 5.0 · Class 2		
Mobile Broadband	4G LTE (call & data)		
Location	GPS · BeiDou · A-GPS		
USB	USB ×1 Type-C (with charging)		
Interfaces	SIM slot ×2 · SD Card slot		
Camera	5MP front · 13MP rear AF + Flash	5MP front	13MP rear AF + Flash
Barcode Scanner 1D/2D	Short-Range	-	Short-Range
UHF RFID ISO18000-6C	-	Long-Range	Short-Range
Dimensions	170.5×80×21mm · 315g	176.5×103×122.5mm · 365g	170.5×80×28.5mm · 365g

MODULE	RPC600	RPC610	RPC620
NFC RFID · ISO 14443	On Request	-	-
Barcode Scanner 1D/2D by Pistol Grip	-	Short-Range · On Request (#)	-
PSAM Card Slot	On Request (#)	-	On Request (#)

(#) Non-standard component. A minimum order quantity is required.

PALMARE ANDROID • 5.5”

Palmare Android con Stampante Termica

Compatto e versatile, l’RPN560 è un palmare Android 13 con schermo touch da 5.5” e stampante termica integrata per rotoli da 58mm, ideale per scontrini e ricevute sul campo. La connettività 4G LTE garantisce operatività continua in retail, logistica e mobilità aziendale, con batteria removibile per turni senza interruzioni.



ACCESSORIES	RPN560
Hand Holder	Included
Power Adapter 10W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Cigarette Lighter Adapter	Optional
Office Cradle with Battery Charger	Optional

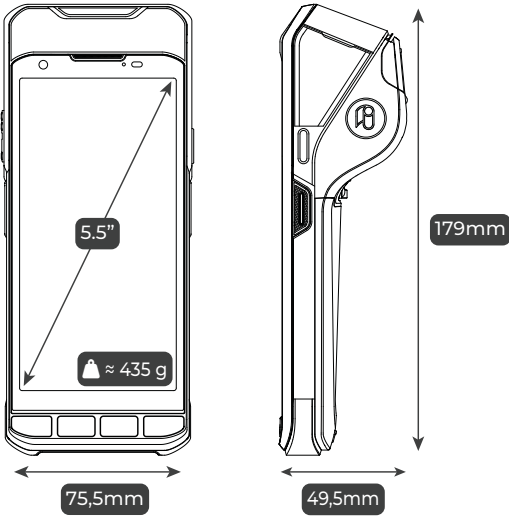


ESTENSIONE
GARANZIA
fino a 3 anni



RUGGTEK
EASycare
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FEATURES	RPN560
Display	5.5" · 720×1440 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6765 · 8 cores · 2.20 GHz
GPU	PowerVR GE8320
Audio	Speaker
RAM / Storage	4 GB / 64 GB SSD
OS	Android 13 · Google Play Store & Services
Battery	2,800 mAh · removable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	2MP front · 13MP rear AF
Barcode Scanner 1D/2D	Short-Range scanning
Thermal Printer	paper width 58mm · roll diameter 35mm
USB	USB ×1 Type-C (with charging)
Interfaces	SIM slot ×2 · SD Card slot
Dimensions	179×75,5×49,5mm · ≈435g

MODULE	RPN560
NFC RFID · ISO 14443	On Request
PSAM Card Slot	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



PALMARE ANDROID · 4.0”

Terminale 4” con Tastierino Numerico

L’RPF100 è un palmare Android 15 compatto progettato per la raccolta dati intensiva in logistica, magazzino e assistenza sul campo. Lo scanner barcode, la protezione IP65 e la batteria sostituibile ne fanno uno strumento affidabile per le operazioni della forza lavoro in mobilità che richiedono l’inserimento tramite tastierino numerico.



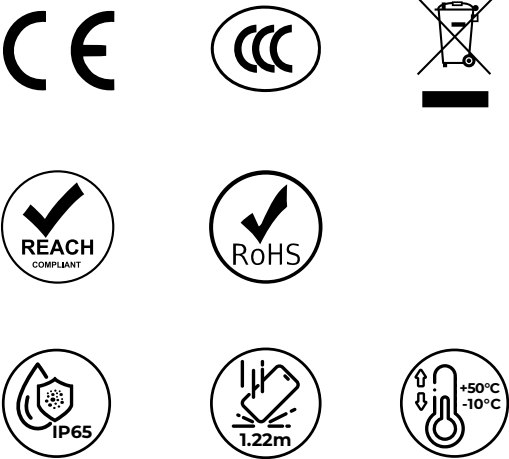
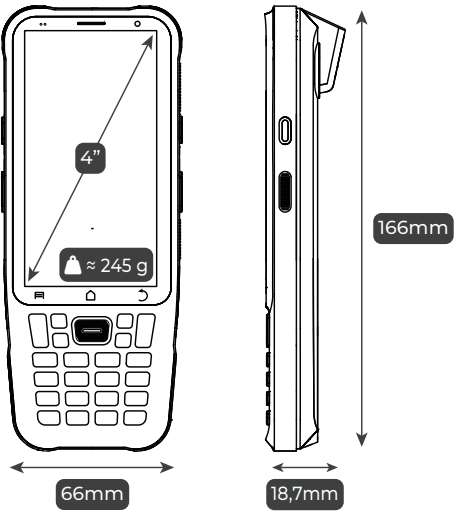
ACCESSORIES	RPF100
Hand Holder	Included
Power Adapter 10W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Cigarette Lighter Adapter	Optional
Phone Belt Holder	Optional
Office Cradle with Battery Charger	Optional
Spider Cradle for RAM mount	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional



ESTENSIONE GARANZIA
fino a 5 anni



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FEATURES	RPF100
Display	4.0" · 480×800 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6765 · 8 cores · 2.20 GHz
GPU	PowerVR GE8320
Audio	Speaker
RAM / Storage	4 GB / 64 GB SSD
OS	Android 15 · Google Play Store & Services
Battery	5,050 mAh · removable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	5MP front · 13MP rear AF
Barcode Scanner 1D/2D	Short-Range scanning
USB	USB ×1 Type-C (with charging)
Interfaces	SIM slot ×1 · SD Card slot
Dimensions	166×66×18.7mm · ≈245g

MODULE	RPF100
NFC RFID · ISO 14443	On Request
Barcode Scanner 1D/2D · Long-Range	On Request (#)

(#) Non-standard component. A minimum order quantity is required.

PALMARE ANDROID • 4.0"

Terminale 4" con
Tastierino Numerico

L’RPN400 è un palmare Android 13 compatto progettato per la raccolta dati intensiva in logistica, magazzino e assistenza sul campo. Lo scanner barcode, la protezione IP65 e la batteria sostituibile ne fanno uno strumento affidabile per le operazioni della forza lavoro in mobilità che richiedono l’inserimento tramite tastierino numerico.



ACCESSORIES	RPN400
Hand Holder	Included
Power Adapter 10W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Cigarette Lighter Adapter	Optional
Phone Belt Holder	Optional
Office Cradle with Battery Charger	Optional
Spider Cradle for RAM mount	Optional
Rugged Boot / Exoskeleton	Optional
Adapter for Ethernet RJ45	Optional
Adapter for RS 232	Optional

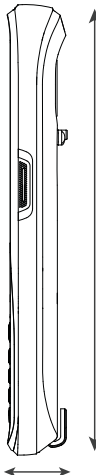
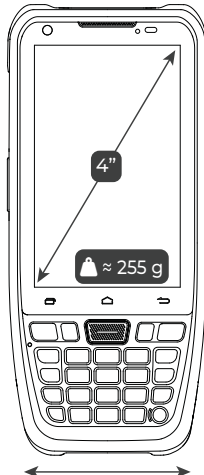


**ESTENSIONE
GARANZIA**
fino a 3 anni



**RUGGTEK
EASycare**
fino a 3 anni





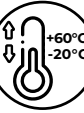
72mm

162mm

17mm







FEATURES	RPN400
Display	4.0" · 480×800 · 400 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6765 · 8 cores · 2.20 GHz
GPU	PowerVR GE8320
Audio	Speaker
RAM / Storage	4 GB / 64 GB SSD
OS	Android 13 · Google Play Store & Services
Battery	4,500 mAh · removable
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	2MP front · 8MP rear AF
Barcode Scanner 1D/2D	Short-Range scanning
USB	USB ×1 Type-C (with charging)
Interfaces	SIM slot ×2 · SD Card slot
Dimensions	162×72×17mm · ≈255g

MODULE	RPN400
NFC RFID · ISO 14443	On Request

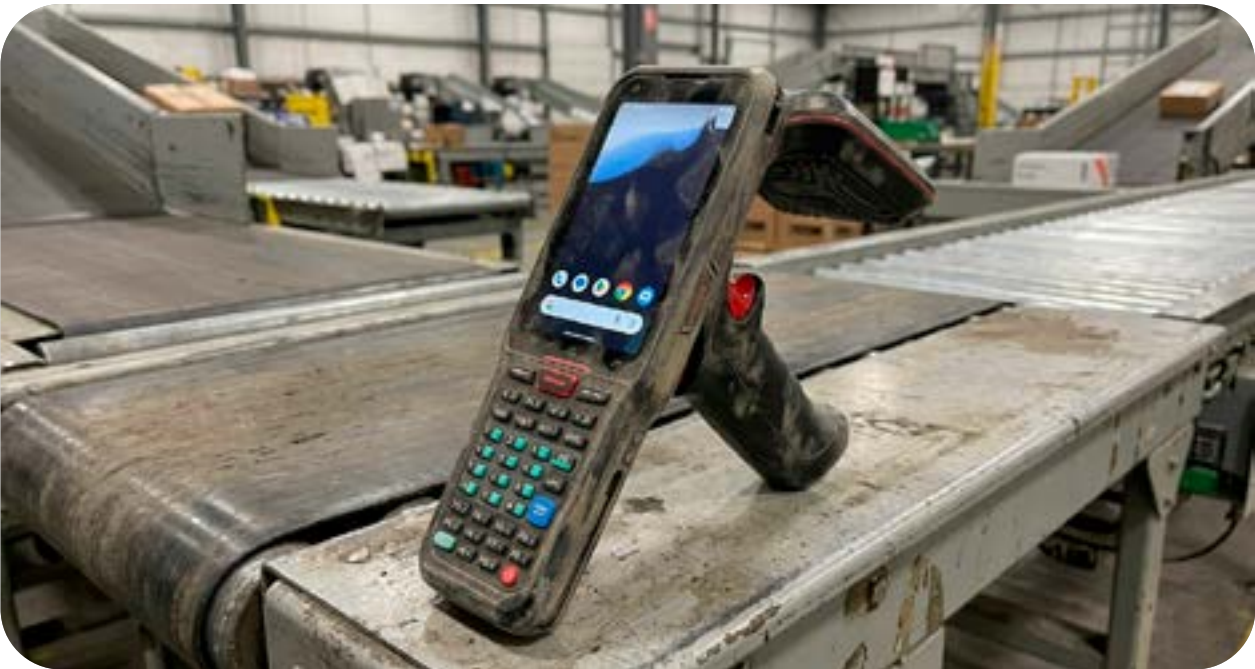
(#) Non-standard component. A minimum order quantity is required.



PALMARE ANDROID • 4.0”

Terminale Android 4” con Tastiera

L’RPN410, RPN411 e RPN412 sono terminali rugged Android 13 compatti da 4.0” con Impugnatura a pistola e tastiera alfanumerica fisica. Scegli in base alle tue esigenze di scansione: barcode standard, barcode a lungo raggio, o barcode combinato con UHF RFID in un unico dispositivo.



ACCESSORIES	RPN410	RPN411	RPN412
Hand Holder	Included	-	-
Power Adapter 10W	Included	Included	Included
Screen Protector	Optional	Optional	Optional
Pen	Optional	Optional	Optional
Spare Battery	Optional	Optional	Optional
Cigarette Lighter Adapter	Optional	Optional	Optional
Phone Belt Holder	Optional	-	-
Office Cradle with Battery Charger	Optional	Optional	Optional
Spider Cradle for RAM mount	Optional	-	-
Rugged Boot / Exoskeleton	Optional	Optional	Optional
Adapter for Ethernet RJ45	Optional	Optional	Optional
Adapter for RS 232	Optional	Optional	Optional

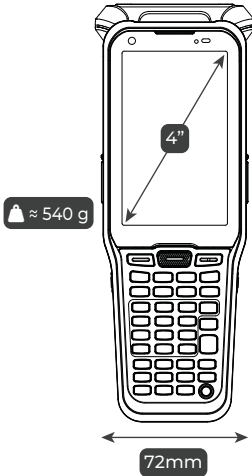


ESTENSIONE
GARANZIA
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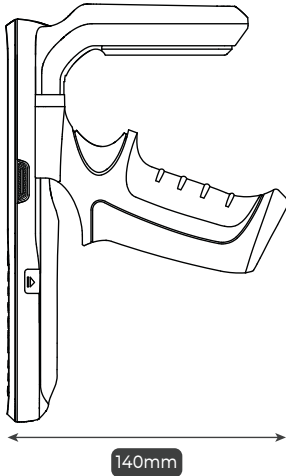
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≈ 540 g

72mm



201,8mm

140mm



FEATURES	RPN410	RPN411	RPN412
Display	4.0" · 480×800 · 400 nits		
Touchscreen	Capacitive multi-touch · Finger & Pen support		
Processor	MediaTek MT6765 · 8 cores · 2.20 GHz		
GPU	PowerVR GE8320		
Audio	Speaker		
RAM / Storage	4 GB / 64 GB SSD		
OS	Android 13 · Google Play Store & Services		
Battery	4,500 mAh · removable		
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band		
Bluetooth	BT 5.0 · Class 2		
Mobile Broadband	4G LTE (call & data)		
Location	GPS · Glonass · Galileo · BeiDou · A-GPS		
Camera	2MP front · 8MP rear AF	2MP front	2MP front
Barcode Scanner 1D/2D	Short-Range	Long-Range · by Pistol Grip	Short-Range
UHF RFID · ISO 18000-6C	-	-	Long-Range · by Pistol Grip
USB	USB ×1 Type-C (with charging)		
Interfaces	SIM slot ×2 · SD Card slot		
Dimensions	201.8×72×25.5mm · ≈480g	201.8×72×25.5mm · ≈510g	201.8×72×140mm · ≈540g

MODULE	RPN410	RPN411	RPN412
NFC RFID · ISO 14443	On Request	-	-
Barcode Scanner 1D/2D · Long-Range	On Request (#)	-	-

(#) Non-standard component. A minimum order quantity is required.

03

COMPUTER VEICOLARI



COMPUTER VEICOLARE WINDOWS • 15.6”

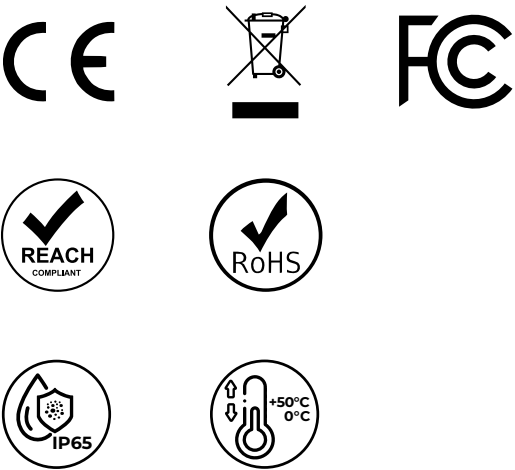
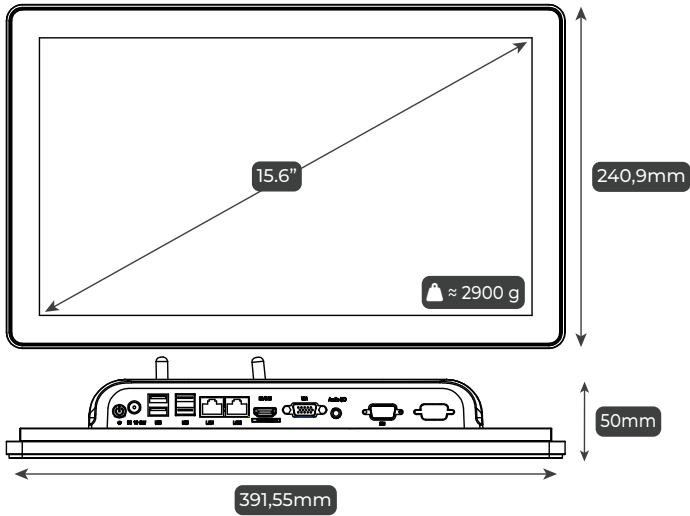
Panel PC Veicolare

Il PV115 è un computer veicolare Windows 11 da 15.6” alimentato da Intel J6412, progettato per l'installazione permanente su carrelli elevatori, macchine agricole e veicoli industriali. Con ingresso di alimentazione 9-36VDC e controllo ACC delay, si integra perfettamente in qualsiasi impianto elettrico del veicolo.



ACCESSORIES	PV115
WiFi Antennas	Included
Pen	Optional
Screen Protector	Optional
Outdoor Antenna	Optional

 **ESTENSIONE
GARANZIA**
fino a 3 anni



FEATURES	PV115
Display	15.6" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel J6412 · 4 cores · 2.60 GHz
GPU	Intel UHD Graphics
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 256 GB SSD
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)
Power input	9-36V DC · ACC delay control
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ac
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	-
Location	-
USB	USB 3.0 ×2 Type-A · USB 2.0 ×2 Type-A
Interfaces	RJ45 ×2 · RS-232 DB9 ×2 · HDMI · Headphone · I/O ×5 · DC in Power · WiFi antenna ×2 SMA
Camera	-
Mounting	VESA mount · RAM mount
Dimensions	391.5×240.9×50mm · ≈2,900g

MODULE	PV115
5G/4G LTE Mobile Broadband	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



COMPUTER VEICOLARE WINDOWS • 13.3"

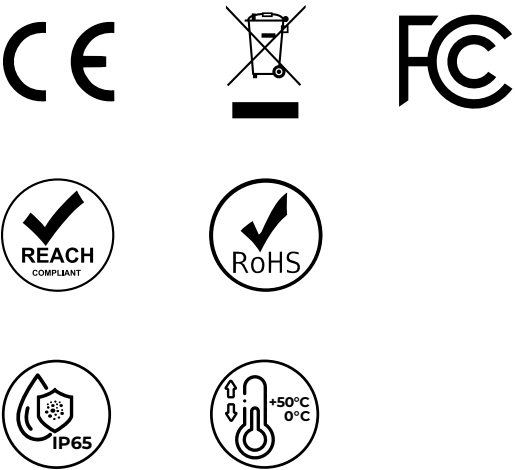
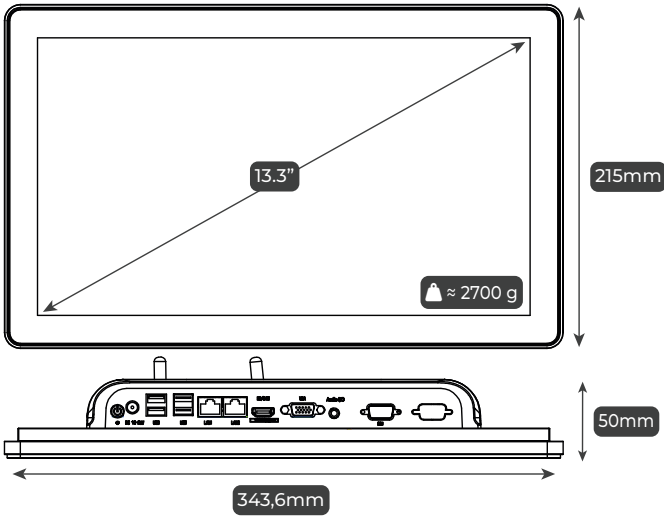
Panel PC Veicolare

Il PV113 è un computer veicolare Windows 11 da 13.3" alimentato da Intel J6412, progettato per l'installazione permanente su carrelli elevatori, macchine agricole e veicoli industriali. Con ingresso di alimentazione 9-36VDC e controllo ACC delay, si integra perfettamente in qualsiasi impianto elettrico del veicolo.



ACCESSORIES	PV113
WiFi Antennas	Included
Pen	Optional
Screen Protector	Optional
Outdoor Antenna	Optional

ESTENSIONE GARANZIA
fino a 3 anni



FEATURES	PV113
Display	13.3" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel J6412 · 4 cores · 2.60 GHz
GPU	Intel UHD Graphics
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 256 GB SSD
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)
Power input	9-36V DC · ACC delay control
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ac
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	-
Location	-
USB	USB 3.0 ×2 Type-A · USB 2.0 ×2 Type-A
Interfaces	RJ45 ×2 · RS-232 DB9 ×2 · HDMI · Headphone · I/O ×5 · DC in Power · WiFi antenna ×2 SMA
Camera	-
Mounting	VESA mount · RAM mount
Dimensions	343.6×215×50mm · ~2,700g

MODULE	PV113
5G/4G LTE Mobile Broadband	On Request (#)

(#) Non-standard component. A minimum order quantity is required.

COMPUTER VEICOLARE WINDOWS · 10.1”



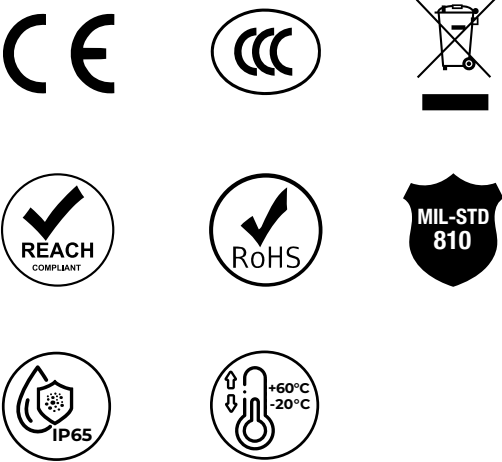
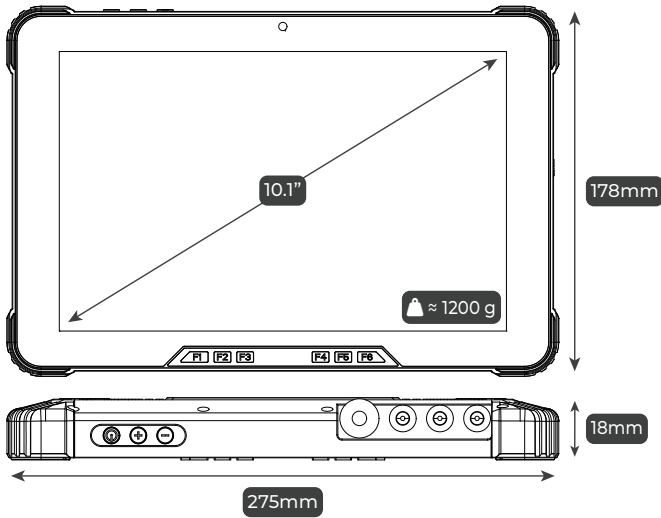
Tablet Rugged
Pronto per il Veicolo

L’RV410 e l’RV610 sono computer veicolari Windows 11 da 10.1” con certificazione IP65 e MIL-STD-810G, progettati per l’installazione permanente su carrelli elevatori e veicoli industriali. Scegli l’RV410 per prestazioni essenziali o l’RV610 per una maggiore potenza di elaborazione con Intel Core i5/i7.



ACCESSORIES	RV410 / RV610
USB Cable Type M12	Included
RJ45 Cable Type M12	Included
DB9 Cable Type M12	Included
Power Cable Type M12	Included
WiFi Antenna	Included
Cellular Antenna	Included
GPS Antenna	Included
Screen Protector	Optional
Pen	Optional
Power Adapter 9-36V	Optional
Cigarette Lighter Adapter	Optional
Outdoor Antenna	Optional

 **ESTENSIONE
GARANZIA**
fino a 3 anni



FEATURES	RV410	RV610
Display	10.1" · 1920×1200 · 1000 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel UHD Graphics	Intel Iris Xe Graphics
Audio	Speaker	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 256 GB SSD	
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)	
Power input	12V DC · Auto ON/OFF · Internal battery 30 min	
Ethernet	Gigabit Ethernet · 1000 Mbit/s	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)	
Location	GPS · Glonass · Galileo · BeiDou · A-GPS	
Camera	5MP front · 13MP rear AF	5MP front · 8MP rear AF
USB	USB 3.0 ×4 Type-A	
Interfaces	RJ45 ×1 · RS-232/422/485 DB9 ×2 · SIM slot ×1 · WiFi antenna ×2 SMA · Cellular antenna ×1 SMA · GPS antenna ×1 SMA · DC in Power · M12 connectors	
Mounting	VESA mount · RAM mount	
Dimensions	275×178×18mm · ≈1,200g	

MODULE	RV410	RV610
High Precision GNSS · Multi-Constellation	On Request (#)	On Request (#)
5G Mobile Broadband	On Request	On Request
Touch with thick industrial gloves	On Request (#)	On Request (#)
16 GB RAM	-	On Request (#)
Storage upgrade 512 GB SSD	On Request (#)	On Request (#)

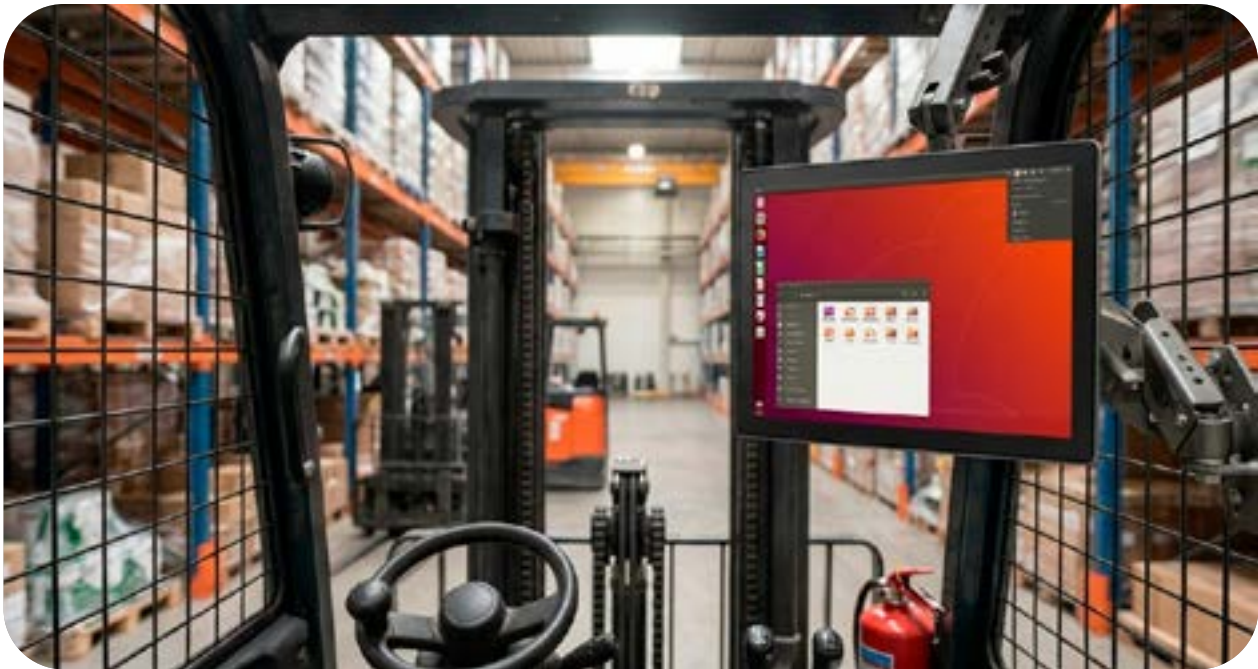
(#) Non-standard component. A minimum order quantity is required.



COMPUTER VEICOLARE LINUX • 15.6”

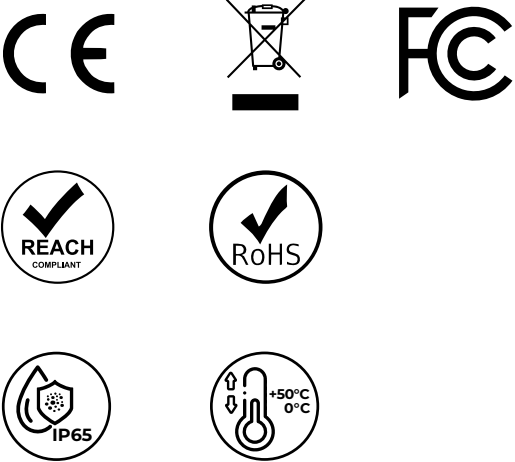
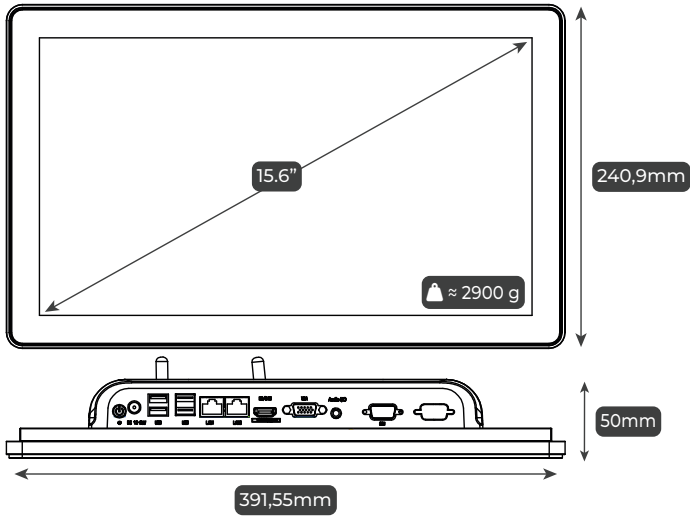
Panel PC Linux
Veicolare

Il PVL115 è un computer veicolare Linux Ubuntu da 15.6” alimentato da Intel J6412, progettato per l’installazione permanente su carrelli elevatori, macchine agricole e veicoli industriali. Con ingresso di alimentazione 9-36VDC e controllo ACC delay, si integra perfettamente in qualsiasi impianto elettrico del veicolo.



ACCESSORIES	PVL115
WiFi Antennas	Included
Pen	Optional
Screen Protector	Optional
Outdoor Antenna	Optional

 **ESTENSIONE
GARANZIA**
fino a 3 anni



FEATURES	PVL115
Display	15.6" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel J6412 · 4 cores · 2.60 GHz
GPU	Intel UHD Graphics
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 256 GB SSD
OS	Linux Ubuntu 22.04 LTS
Power input	9-36V DC · ACC delay control
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ac
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	-
Location	-
USB	USB 3.0 ×2 Type-A · USB 2.0 ×2 Type-A
Interfaces	RJ45 ×2 · RS-232 DB9 ×2 · HDMI · Headphone · I/O ×5 · DC in Power · WiFi antenna ×2 SMA
Camera	-
Mounting	VESA mount · RAM mount
Dimensions	391.5×240.9×50mm · ≈2,900g

MODULE	PVL115
5G/4G LTE Mobile Broadband	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



COMPUTER VEICOLARE LINUX • 13.3"

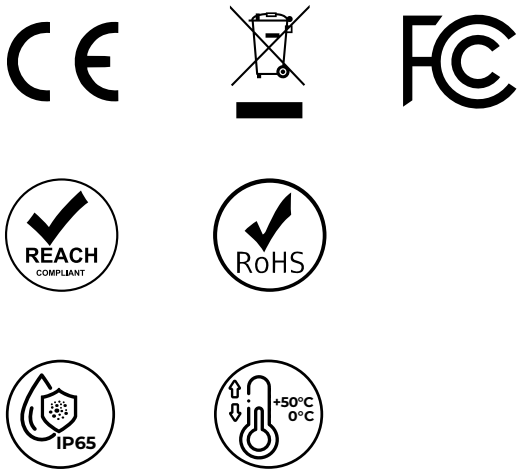
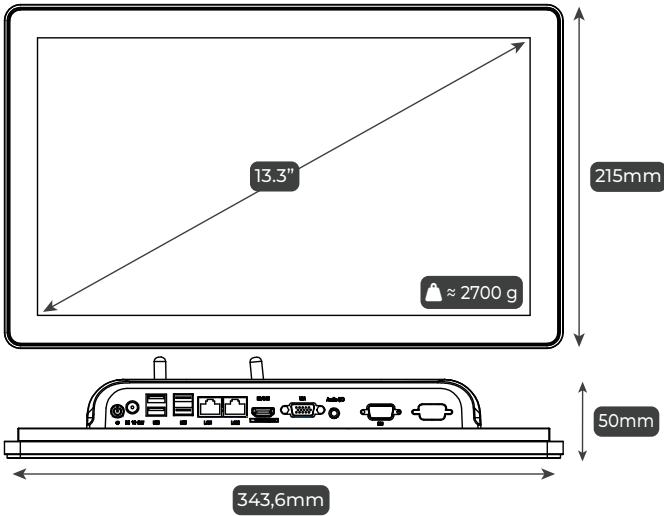
Panel PC Linux Veicolare

Il PVL113 è un computer veicolare Linux Ubuntu da 13.3" alimentato da Intel J6412, progettato per l'installazione permanente su carrelli elevatori, macchine agricole e veicoli industriali. Con ingresso di alimentazione 9-36VDC e controllo ACC delay, si integra perfettamente in qualsiasi impianto elettrico del veicolo.



ACCESSORIES	PVL113
WiFi Antennas	Included
Pen	Optional
Screen Protector	Optional
Outdoor Antenna	Optional

 **ESTENSIONE GARANZIA**
fino a 3 anni



FEATURES	PVL113
Display	13.3" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel J6412 · 4 cores · 2.60 GHz
GPU	Intel UHD Graphics
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 256 GB SSD
OS	Linux Ubuntu 22.04 LTS
Power input	9-36V DC · ACC delay control
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ac
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	-
Location	-
USB	USB 3.0 ×2 Type-A · USB 2.0 ×2 Type-A
Interfaces	RJ45 ×2 · RS-232 DB9 ×2 · HDMI · Headphone · I/O ×5 · DC in Power · WiFi antenna ×2 SMA
Camera	-
Mounting	VESA mount · RAM mount
Dimensions	343.6×215×50mm · ~2,700g

MODULE	PVL113
5G/4G LTE Mobile Broadband	On Request (#)

(#) Non-standard component. A minimum order quantity is required.

COMPUTER VEICOLARE LINUX • 10.1”



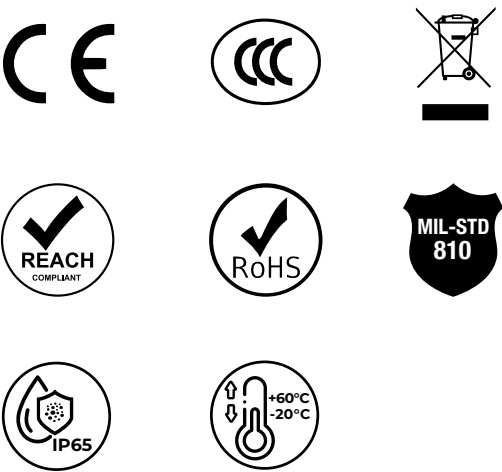
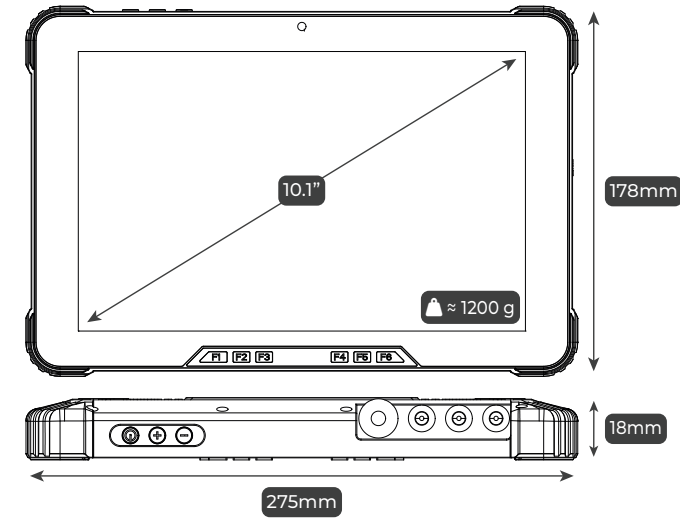
Tablet Embedded
Pronto per il Veicolo

L’RVL410 e l’RVL610 sono computer veicolari Linux Ubuntu da 10.1” con certificazione IP65 e MIL-STD-810G, progettati per l’installazione permanente su carrelli elevatori e veicoli industriali. Scegli l’RVL410 per prestazioni essenziali o l’RVL610 per una maggiore potenza di elaborazione con Intel Core i5/i7.



ACCESSORIES	RVL410 / RVL610
USB Cable Type M12	Included
RJ45 Cable Type M12	Included
DB9 Cable Type M12	Included
Power Cable Type M12	Included
WiFi Antenna	Included
Cellular Antenna	Included
GPS Antenna	Included
Screen Protector	Optional
Pen	Optional
Power Adapter 9-36V	Optional
Cigarette Lighter Adapter	Optional
Outdoor Antenna	Optional

**ESTENSIONE
GARANZIA**
fino a 3 anni



FEATURES	RVL410	RVL610
Display	10.1" · 1920×1200 · 1000 nits	
Touchscreen	Capacitive multi-touch · Finger & Pen support	
Processor	Intel N5100 · 4 cores · 2.80 GHz	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel UHD Graphics	Intel Iris Xe Graphics
Audio	Speaker	Speaker · Headphone Jack 3.5mm
RAM / Storage	8 GB / 256 GB SSD	
OS	Linux Ubuntu 22.04 LTS	
Power input	12V DC · Auto ON/OFF · Internal battery 30 min	
Ethernet	Gigabit Ethernet · 1000 Mbit/s	
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band	
Bluetooth	BT 5.0 · Class 2	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)	
Location	-	
Camera	-	
USB	USB 3.0 ×4 Type-A	
Interfaces	RJ45 ×1 · RS-232/422/485 DB9 ×2 · SIM slot ×1 · WiFi antenna ×2 SMA · Cellular antenna ×1 SMA · GPS antenna ×1 SMA · DC in Power · M12 connectors	
Mounting	VESA mount · RAM mount	
Dimensions	275×178×18mm · ≈1,200g	

(#) Non-standard component. A minimum order quantity is required.



COMPUTER VEICOLARE ANDROID • 15.6”

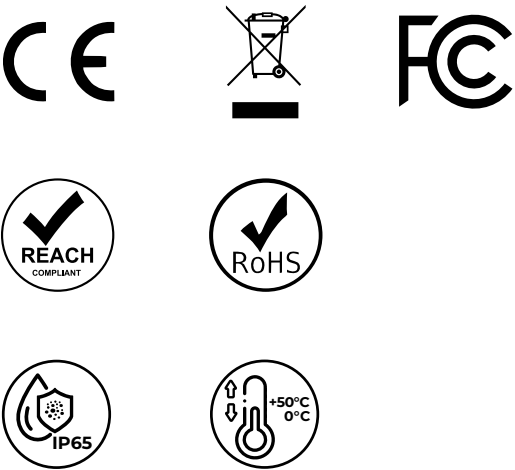
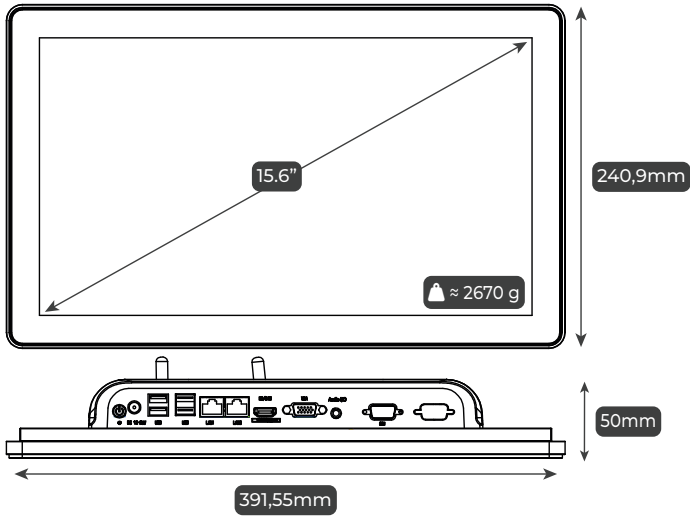
Panel PC Veicolare

Il PVA115 è un computer veicolare Android 12 da 15.6” alimentato da Rockchip RK3568, progettato per l’installazione permanente su carrelli elevatori, macchine agricole e veicoli industriali. Con ingresso di alimentazione 9-36VDC e controllo ACC delay, si integra perfettamente in qualsiasi impianto elettrico del veicolo.



ACCESSORIES	PVA115
WiFi Antennas	Included
Pen	Optional
Screen Protector	Optional
Outdoor Antenna	Optional

ESTENSIONE GARANZIA
fino a 3 anni



FEATURES	PVA115
Display	15.6" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Rockchip RK3568 · 4 cores · 2.00 GHz
GPU	ARM Mali-G52
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	4 GB / 64 GB SSD
OS	Android 12 · Google Play Store & Services
Power input	9-36V DC · ACC delay control
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ac
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	-
Location	-
USB	USB 3.0 ×2 Type-A
Interfaces	RJ45 ×1 · RS-232 DB9 ×2 · HDMI · SD Card slot · Headphone · I/O ×3 · DC in Power · WiFi antenna ×1 SMA
Camera	-
Mounting	VESA mount · RAM mount
Dimensions	391.5×240.9×50mm · ≈2,670g

MODULE	PVA115
5G/4G LTE Mobile Broadband	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



COMPUTER VEICOLARE ANDROID • 13.3"

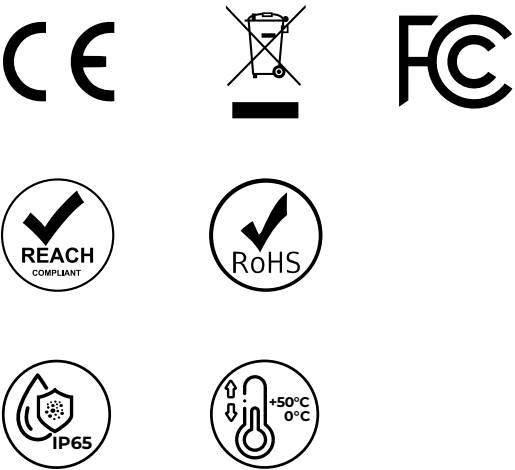
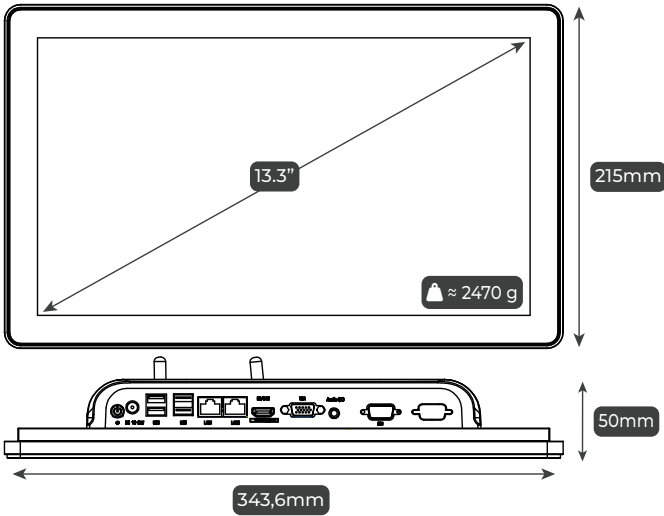
Panel PC Veicolare

Il PVA113 è un computer veicolare Android 12 da 13.3" alimentato da Rockchip RK3568, progettato per l'installazione permanente su carrelli elevatori, macchine agricole e veicoli industriali. Con ingresso di alimentazione 9-36VDC e controllo ACC delay, si integra perfettamente in qualsiasi impianto elettrico del veicolo.



ACCESSORIES	PVA113
WiFi Antennas	Included
Pen	Optional
Screen Protector	Optional
Outdoor Antenna	Optional

 **ESTENSIONE
GARANZIA**
fino a 3 anni



FEATURES	PVA113
Display	13.3" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Rockchip RK3568 · 4 cores · 2.00 GHz
GPU	ARM Mali-G52
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	4 GB / 64 GB SSD
OS	Android 12 · Google Play Store & Services
Power input	9-36V DC · ACC delay control
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ac
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	-
Location	-
USB	USB 3.0 ×2 Type-A · USB 2.0 ×2 Type-A
Interfaces	RJ45 ×1 · RS-232 DB9 ×2 · HDMI · SD Card slot · Headphone · I/O ×3 · DC in Power · WiFi antenna ×1 SMA
Camera	-
Mounting	VESA mount · RAM mount
Dimensions	343.6×215×50mm · ≈2,470g

MODULE	PVA113
5G/4G LTE Mobile Broadband	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



COMPUTER VEICOLARE ANDROID • 10.1”

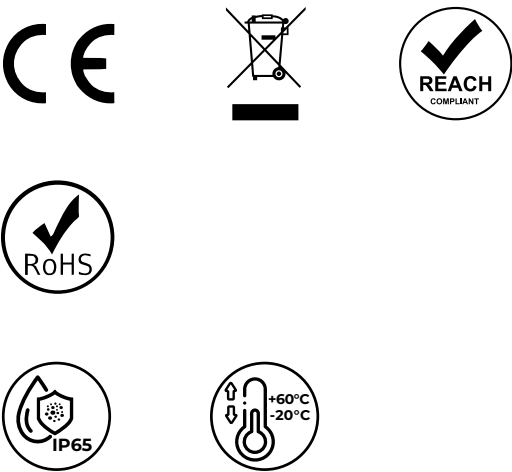
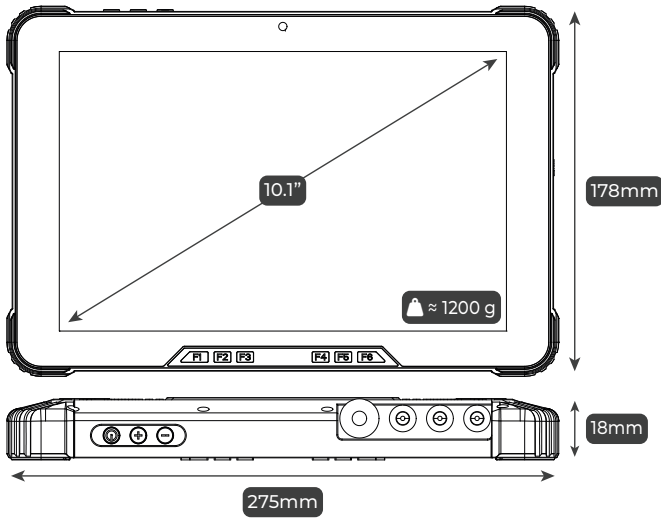
Tablet Rugged
Pronto per il Veicolo

L’RVA410 è un computer veicolare Android 15 da 10.1” con certificazione IP65 e MIL-STD-810G, progettato per l’installazione permanente su carrelli elevatori e veicoli industriali. Con connettività 5G, GNSS integrato e connettori M12 per cablaggio antivibrante, garantisce prestazioni affidabili negli ambienti di lavoro mobile più impegnativi.



ACCESSORIES	RVA410
USB Cable Type M12	Included
RJ45 Cable Type M12	Included
DB9 Cable Type M12	Included
Power Cable Type M12	Included
WiFi Antenna	Included
Cellular Antenna	Included
GPS Antenna	Included
Screen Protector	Optional
Pen	Optional
Power Adapter 9-36V	Optional
Cigarette Lighter Adapter	Optional
Outdoor Antenna	Optional

 **ESTENSIONE
GARANZIA**
fino a 3 anni



FEATURES	RVA410
Display	10.1" · 1920×1200 · 1000 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	MediaTek MT6877 · 8 cores · 2.40 GHz
GPU	ARM Mali-G68
Audio	Speaker
RAM / Storage	8 GB / 128 GB SSD
OS	Android 15 · Google Play Store & Services
Power input	12V DC · Auto ON/OFF · Internal battery 30 min
Ethernet	Fast Ethernet · 100 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	5G (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	8MP front · 16MP rear AF
USB	USB 3.0 ×4 Type-A
Interfaces	RJ45 ×1 · RS-232/422/485 DB9 ×2 · SIM slot ×1 · WiFi antenna ×2 SMA · Cellular antenna ×1 SMA · GPS antenna ×1 SMA · DC in Power · M12 connectors
Mounting	VESA mount · RAM mount
Dimensions	275×178×18mm · ≈1,200g

MODULE	RVA410
High Precision GNSS · Multi-Constellation	On Request (#)
Touch with thick industrial gloves	On Request (#)
16 GB RAM	On Request (#)
Storage upgrade 512 GB SSD	On Request (#)

(#) Non-standard component. A minimum order quantity is required.

04

NOTEBOOK RUGGED



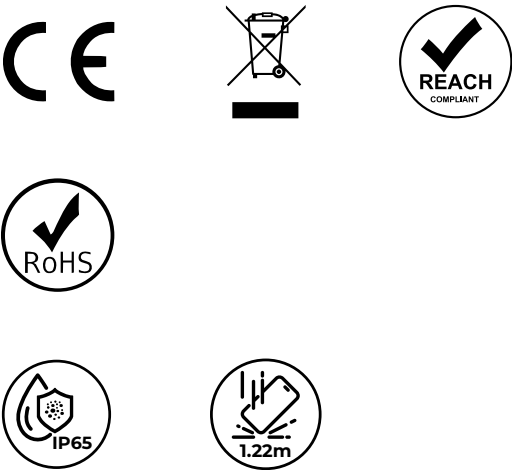
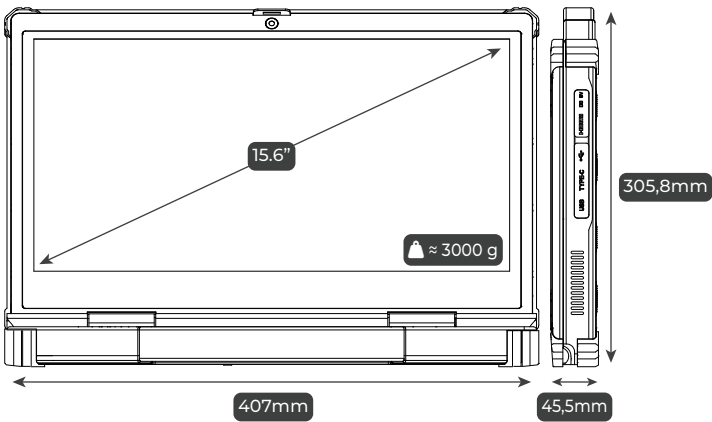
NOTEBOOK RUGGED WINDOWS • 15.6”

Notebook Rugged
Windows 15”

L'RLX015 è un notebook rugged Windows 11 da 15.6” alimentato da Intel Core i5-1235U, con IP65, MIL-STD-810H e resistenza alle cadute da 1,22 m. Display leggibile alla luce solare e batteria hot-swappable ne fanno lo strumento ideale per operazioni sul campo più impegnative.



ACCESSORIES	RLX015
Power Adapter 60W	Included
Screen Protector	Optional
Spare Battery	Optional
Anti-theft Cable	Optional



FEATURES	RLX015
Display	15.6" · 1920×1080 · 1000 nits
Touchscreen	-
Processor	Intel Core i5-1235U · 10 cores · 4.40 GHz
CPU	Intel Iris Xe Graphics
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	16 GB / 256 GB SSD
OS	Windows 11 Pro
Battery	4,850+1,300 mAh · hot-swappable · removable
Power Supply	Input: 100–240 VAC · 50/60 Hz · Output: 19 VDC
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.1 · Class 2
Mobile Broadband	-
Location	-
Camera	5MP front
USB	USB 3.2 ×3 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 ×2 · RS-232 DB9 ×1 · HDMI Mini 2.0a · SIM slot ×1 · Headphone · DC in Power
Dimensions	407×305.8×45.5mm · ≈3,000g

(#) Non-standard component. A minimum order quantity is required.



NOTEBOOK RUGGED WINDOWS · 14.0”

Notebook Rugged Windows 14”

L’RN614 è un notebook rugged Windows 11 da 14.0” alimentato da Intel Core i5-1235U, con protezione IP65 e touchscreen capacitivo. La batteria hot-swappable e la connettività completa ne fanno uno strumento versatile per i professionisti che operano in ambienti sul campo impegnativi.



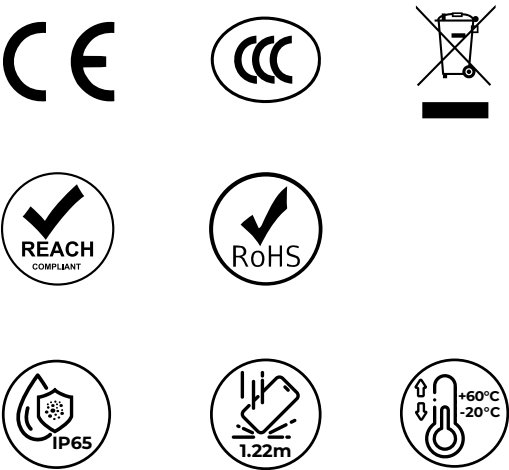
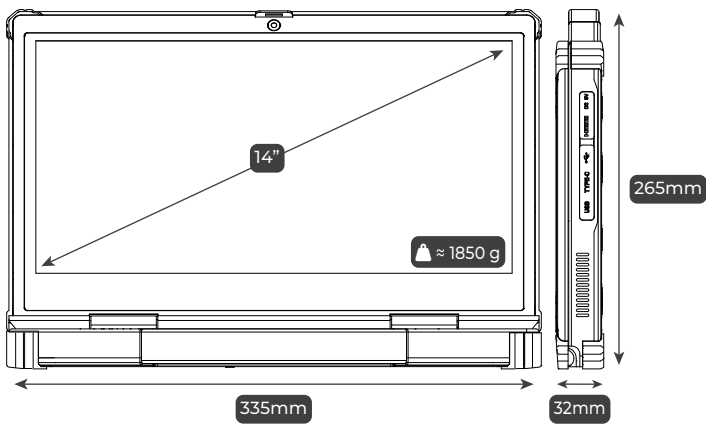
ACCESSORIES	RN614
Power Adapter 60W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Anti-theft Cable	Optional



ESTENSIONE
GARANZIA
fino a 5 anni



RUGGTEK
EASycARE
fino a 5 anni



FEATURES	RN614
Display	14.0" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel Iris Xe Graphics
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	16 GB / 256 GB SSD
OS	Windows 11 Pro (Windows 11 IoT LTSC optional)
Battery	6,000+3,000 mAh · hot-swappable · removable
Power Supply	Input: 100–240 VAC · 50/60 Hz · Output: 19 VDC
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	5MP front · 8MP rear
USB	USB 3.2 ×3 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 ×1 · RS-232 DB9 ×1 · HDMI Mini 2.0a · SIM slot ×1 · Headphone · DC in Power
Dimensions	335×265×32mm · ≈1,850g

MODULE	RN614
Intel Core i7-1255U	On Request (#)
Storage upgrade · 512 GB SSD	On Request (#)
Storage upgrade · 1 TB SSD	On Request (#)
NFC RFID · ISO 14443	On Request (#)
5G Mobile Broadband	On Request (#)
Fingerprint Scanner	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



NOTEBOOK RUGGED LINUX · 14.0”

Notebook Rugged
Linux 14”

L’RNL614 è un notebook rugged Linux Ubuntu da 14.0” alimentato da Intel Core i5-1235U, con protezione IP65 e touchscreen capacitivo. La batteria hot-swappable e la connettività completa ne fanno uno strumento versatile per i professionisti che operano in ambienti sul campo impegnativi.



ACCESSORIES	RNL614
Power Adapter 60W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Anti-theft Cable	Optional

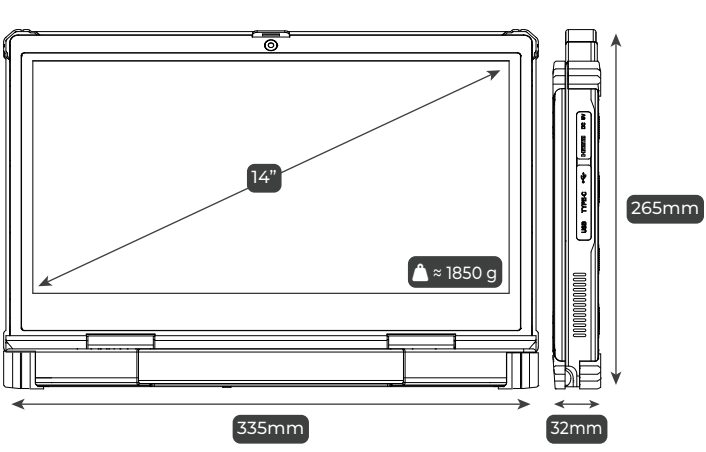


ESTENSIONE
GARANZIA
fino a 5 anni

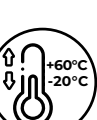


RUGGTEK
EASycare
fino a 5 anni





14"1850 g335mm265mm32mm



FEATURES	RNL614
Display	14.0" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Intel Core i5-1235U · 10 cores · 4.40 GHz
GPU	Intel Iris Xe Graphics
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	16 GB / 256 GB SSD
OS	Linux Ubuntu 22.04 LTS
Battery	6,000+3,000 mAh · hot-swappable · removable
Power Supply	Input: 100–240 VAC · 50/60 Hz · Output: 19 VDC
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ax · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.2 · Class 2
Mobile Broadband	4G LTE (data only)
Location	-
Camera	-
USB	USB 3.2 ×3 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 ×1 · RS-232 DB9 ×1 · HDMI Mini 2.0a · SIM slot ×1 · Headphone · DC in Power
Dimensions	335×265×32mm · ≈1,850g

MODULE	RNL614
Intel Core i7-1255U	On Request (#)
Storage upgrade · 512 GB SSD	On Request (#)
Storage upgrade · 1 TB SSD	On Request (#)
NFC RFID · ISO 14443	On Request (#)

(#) Non-standard component. A minimum order quantity is required.



NOTEBOOK RUGGED ANDROID · 14.0”

Notebook Rugged
Android 14”

L’RNA114 è un notebook rugged Android 14 da 14.0” alimentato da Rockchip RK3568, con protezione IP65 e touchscreen capacitivo. La batteria hot-swappable e la connettività completa ne fanno uno strumento versatile per i professionisti che operano in ambienti sul campo impegnativi.



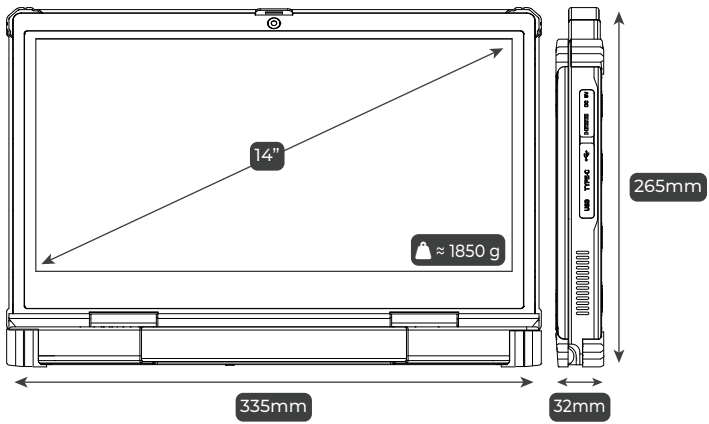
ACCESSORIES	RNA114
Power Adapter 60W	Included
Screen Protector	Optional
Pen	Optional
Spare Battery	Optional
Anti-theft Cable	Optional



ESTENSIONE
GARANZIA
fino a 5 anni



RUGGTEK
EASYS CARE
fino a 5 anni



FEATURES	RNA114
Display	14.0" · 1920×1080 · 500 nits
Touchscreen	Capacitive multi-touch · Finger & Pen support
Processor	Rockchip RK3568 · 8 cores · 2.40 GHz
GPU	ARM Mali-G610
Audio	Speaker · Headphone Jack 3.5mm
RAM / Storage	16 GB / 128 GB SSD
OS	Android 14 · Google Play Store & Services
Battery	6,000+3,000 mAh · hot-swappable · removable
Power Supply	Input: 100–240 VAC · 50/60 Hz · Output: 19 VDC
Ethernet	Gigabit Ethernet · 1000 Mbit/s
Wireless LAN	IEEE 802.11ac · 2.4 & 5 GHz Dual Band
Bluetooth	BT 5.0 · Class 2
Mobile Broadband	4G LTE (call & data)
Location	GPS · Glonass · Galileo · BeiDou · A-GPS
Camera	8MP front · 20MP rear
USB	USB 3.2 ×3 Type-A / ×1 Type-C (with charging)
Interfaces	RJ45 ×1 · RS-232 DB9 ×1 · HDMI Mini 2.0a · SIM slot ×1 · Headphone · DC in Power
Dimensions	335×265×32mm · ≈1,850g

MODULE	RNA114
Storage upgrade · 512 GB SSD	On Request (#)
Storage upgrade · 1 TB SSD	On Request (#)
NFC RFID · ISO 14443	On Request (#)
Fingerprint Scanner	On Request (#)

(#) Non-standard component. A minimum order quantity is required.

05

ACCESSORI

■ ACCESSORI



Hand Holder



Carry Handle



Shoulder Strap



Back Strap



Lanyard



Phone Belt Holder



Keyboard



Pen



Screen Protector



Anti-theft Cable



Pistol Grip



Rugged Boot / Exoskeleton



Spare Battery



Cigarette Lighter Adapter



Adapter for Ethernet RJ45



Adapter for RS 232



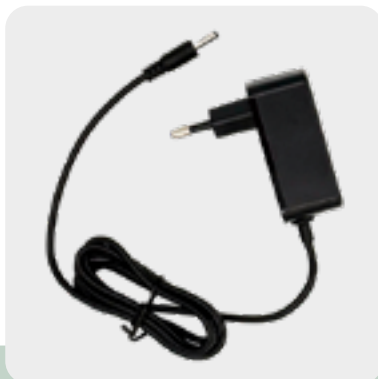
Adapter HDMI



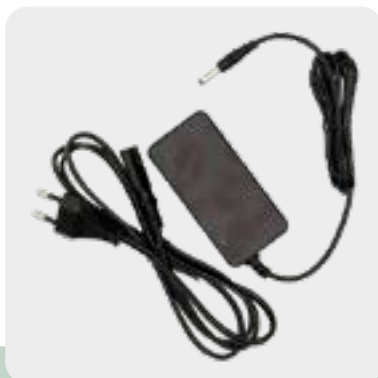
Power Adapter 9-36V



Power Adapter 10W



Power Adapter 15W



Power Adapter 48W



Power Adapter 60W



Office Cradle with Battery Charger



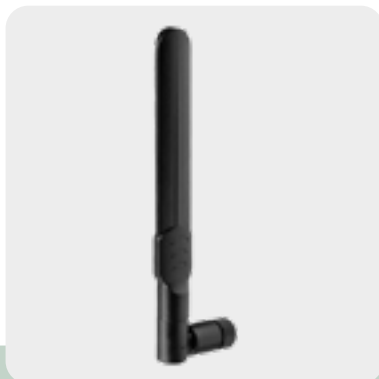
Rugged Cradle for VESA/RAM mount



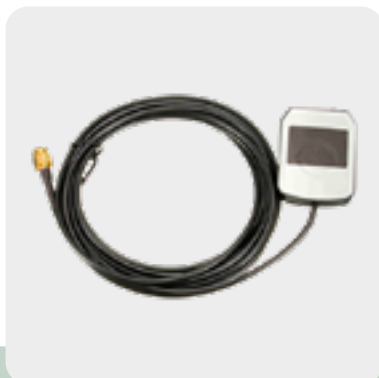
Spider Cradle for RAM mount



Tablet Holder for VESA Mount



Cellular Antenna



GPS Antenna



WiFi Antenna



DB9 Cable Type M12



Outdoor Antenna



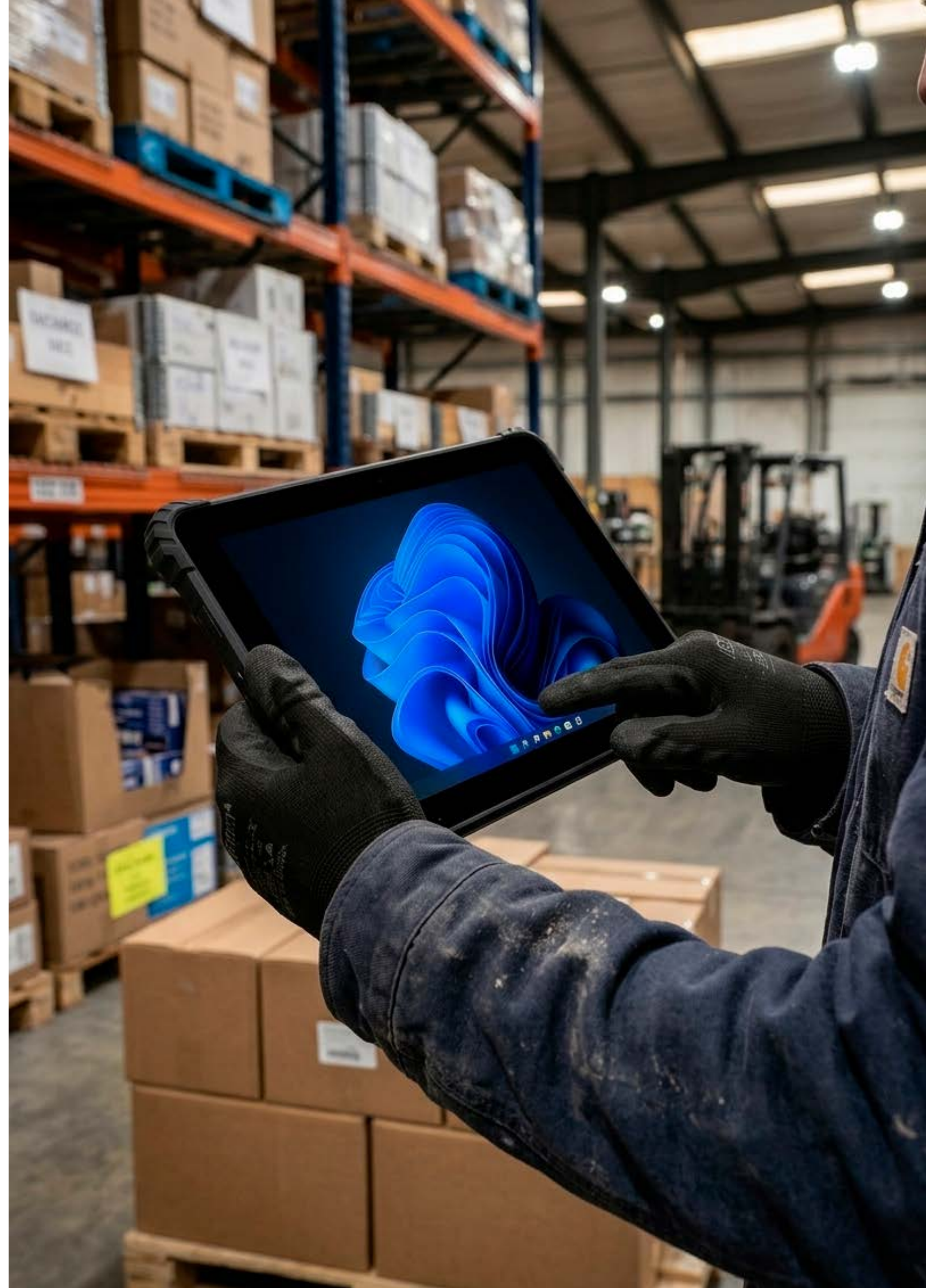
Power Cable Type M12



USB Cable Type M12



RJ45 Cable Type M12



06

SOLUZIONI CUSTOM

SOLUZIONI CUSTOM

Il tuo dispositivo, costruito come vuoi tu.

Ruggtek lavora in stretta collaborazione con i partner per progettare e consegnare dispositivi su misura per le specifiche esigenze applicative del cliente. Dalla configurazione hardware all'impostazione software, ogni dettaglio è ingegnerizzato attorno al flusso di lavoro del cliente.

I nostri clienti ottengono un maggiore ritorno sull'investimento grazie a soluzioni personalizzate che riducono i tempi di integrazione ed eliminano i componenti non necessari.

I servizi di personalizzazione standard includono aggiornamenti di CPU e RAM, aggiunta di interfacce I/O, modifiche di componenti meccanici, configurazione software, logo e branding, e documentazione completa.

Per i progetti di maggiore entità, Ruggtek offre un servizio di personalizzazione progettuale con supporto ingegneristico dedicato, quantità minime ordinabili (MOQ) e tempi di consegna estesi — gestito integralmente dal brief alla consegna.

COSA POSSIAMO PERSONALIZZARE COME FUNZIONA

- | | |
|-------------------------------|--|
| ■ Configurazione CPU e RAM | 1. Descrivi le tue esigenze |
| ■ Aggiunta di interfacce I/O | 2. Progettiamo una soluzione su misura |
| ■ Componenti meccanici | 3. Revisioni e approvazione |
| ■ Pre-configurazione software | 4. Produciamo e consegniamo |
| ■ Logo e branding | |
| ■ Documentazione completa | |

**Dicci cosa ti serve —
lo costruiamo noi.**



07

GESTIONE DISPOSITIVI

■ GESTIONE DISPOSITIVI

Gestisci il tuo parco dispositivi, da qualsiasi luogo.

Ruggtek collabora con SureMDM® by 42Gears per offrire una soluzione completa di Unified Endpoint Management per il parco dispositivi. Registra, configura, monitora e proteggi tutti i tuoi dispositivi Ruggtek — Windows, Android e Linux — da un'unica console cloud. Che tu gestisca 10 o 10.000 dispositivi, SureMDM cresce con il tuo business e mantiene l'intero parco sempre operativo.

Registra

Configura i dispositivi da remoto fin dalla prima accensione, con registrazione zero-touch e provisioning automatizzato.

Monitora

Monitora stato del dispositivo, batteria, posizione e prestazioni in tempo reale da una dashboard centralizzata.

Proteggi

Applica le policy di sicurezza, blocca o cancella i dispositivi da remoto e proteggi i dati sensibili su tutto il parco.

Gestisci

Distribuisci aggiornamenti app, configura impostazioni e risolvi problemi da remoto — senza toccare il dispositivo.

**Un'unica console. Ogni dispositivo.
Sempre sotto controllo.**

08

EASYCARE & GARANZIA



Estensione Garanzia

Difetti di fabbricazione
fino a 5 anni



EasyCare

Copertura completa inclusi i danni accidentali
fino a 5 anni

Il tuo dispositivo,
protetto.



EASYCARE & GARANZIA

Proteggi il tuo investimento,
fino a 5 anni.

Ogni dispositivo Ruggtek è dotato di una garanzia standard di 2 anni e accesso diretto al nostro team di assistenza tecnica — così puoi mantenere i tuoi dispositivi operativi 24/7 con la certezza di un supporto professionale. Per estendere la copertura e massimizzare il ritorno sull'investimento, scegli tra due livelli di protezione, entrambi acquistabili al momento dell'ordine del dispositivo. Tutti i piani includono accesso all'area download, riparazioni effettuate da tecnici qualificati con ricambi originali Ruggtek, e sostituzione con un'unità identica o superiore se il dispositivo non è riparabile. Scegli EasyCare per la copertura completa dei danni accidentali e il supporto prioritario — protezione totale, senza sorprese, indipendentemente da guasti o incidenti.

CARATTERISTICHE	GARANZIA	ESTENSIONE GARANZIA	EASYCARE
Durata del contratto	2 anni	3 o 5 anni	3 o 5 anni
Accesso all'area download su ruggtek.com	✓	✓	✓
Accesso online a documentazione e software	✓	✓	✓
Supporto tecnico telefonico	Lun-Ven, esclusi festivi	Lun-Ven, esclusi festivi	Lun-Ven, prioritario
Supporto tecnico via email	✓	✓	✓
Supporto Return Material Authorization (RMA)	✓	✓	✓
Difetti di fabbricazione	✓	✓	✓
Riparazione o sostituzione componenti	✓	✓	✓
Servizio diagnostica dispositivo	✓	✓	✓
Danni accidentali	✗	✗	✓
Diagnostica e sostituzione HDD/SSD	✗	✗	✓
Sostituzione batteria	Opzionale	Opzionale	✓
Sostituzione accessori	✗	✗	✓
Ripristino/reinstallazione SO	✗	✗	✓
Aggiornamenti/patch SO	✗	✗	✓
Tempi di riparazione	10 giorni lavorativi	10 giorni lavorativi	5 giorni lavorativi
Servizio ritiro dispositivo	✗	✗	Opzionale
Spedizione di rientro	Terrestre o Aerea	Terrestre o Aerea	Terrestre o Aerea
Riciclo	✓	✓	✓



**PROGETTATO PER IL CAMPO.
COSTRUITO PER L'INDUSTRIA.**

RUGGTEK
RUGGED MOBILE COMPUTER
RUGGTEK.COM



Via Regina Pacis, 74c
41049 Sassuolo, Italy



+39 0536 582 115



info@ruggtek.com



**Le caratteristiche tecniche
indicate sono soggette a
revisione periodica.**

Inquadra il QR Code per accedere
alla documentazione aggiornata.

RUGGTEK.COM