



LINUX VEHICULAR COMPUTER • 13.3"

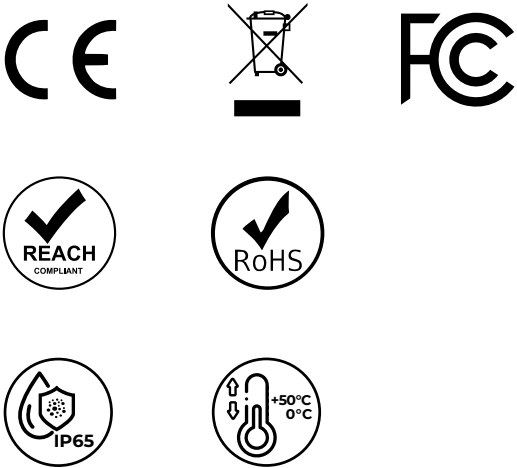
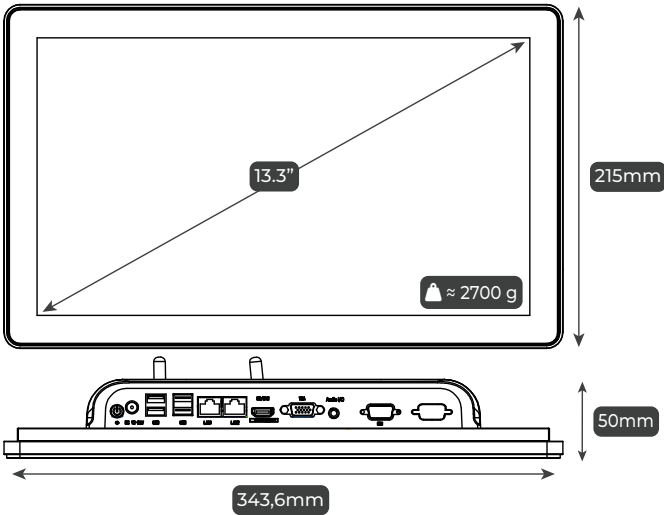
**Vehicular Linux
Panel PC**

The PVL113 is a 13.3" Linux Ubuntu vehicle computer powered by Intel J6412, designed for permanent installation on forklifts, agricultural machinery and industrial vehicles. With 9-36VDC power input and ACC delay control, it integrates seamlessly into any vehicle electrical system.



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





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.