

comm360°

Endoor INFO



Android 12



ARM octa-core



700/1000cd/cm2



10.1-inch
screen



GPS/GLONASS/
Beidou



WIFI



Dual frequency
Wi-Fi



Stable power
supply



VESA/RAM



IP65



V10T Vehicle PC

- Equipped with ARM octa-core processor and Android 12 operating system, up to 4GB+64GB high-speed capacity.
- 10.1-inch screen with 1000-Nits high brightness display, multiple-point touch panel and customized keys , ensuring outdoor worker visibility.
- 4G LTE, dual-band Wi-Fi and Bluetooth 5.2 connectivity. Multi-satellite systems of GPS/Glonass/Beidou, with vehicle mushroom antenna for real-time tracking to your vehicle and asset management.
- With aviation plug charging interface, switchable for cigarette lighter interface or Φ 4.0 power port, and the external 9V-36V DC wide voltage module is optional.
- Supports the battery-free mode, another optional 3.7V/2000mAh capacity battery.
- Available multiple navigation plug interfaces, and also supports USB/DB9/LAN/CAN and other interface extensions.
- Two bracket mounting methods, VESA and RAM are suitable for almost any vehicle mounted workplaces.
- IP65 dustproof and waterproof, morphed to endure outdoor applications prone with shock, vibration and extreme temperature.



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TECHNICAL DATA

Operating Systems

Android 12 (GMS)

Memory

RAM: 4GB LPDDR4X

ROM: 64GB UFS

Display

10.1 inch 16:10, 800 x 1280 IPS,
Brightness: 700cd/m², Optional 1000cd/m²

Battery

2000mAh/3.7V

Optional, Built in polymer lithiumion battery

Protection Class

IP65 certified, MIL-STD-810G certified

Input/Output Interface

SIM card slot MICRO-SIM x 1

Standard USB-A port / Data transmission

Power interface

PORT1 (M12-12) (optional)

100M network port,

PORT2 (M12-12) (optional)

RS232 x 1+RS232/RS485 (standard) x1

PORT3 (M12-12) (optional)

USB 2.0 x 1+USB 2.0 (Default) / CAN x 1

+CVBS x 1

USB2.0 standard interface x 2; Optional

CAN for customer debugging

CPU

ARM octa-core processor

Internet

4G/Dual-band WiFi/BT5.2

Speaker

2.5W Single Horn

GPS

GPS/GLONASS/Beidou

Rugged Features

Working temperature: -20 °C to 60 °C (DC
adapter mode); -10°C to 60 °C(Battery mode)

Storage temperature: -30 °C to 70 °C

±8kV contact discharge,

±15kV air discharge

Humidity: 95% Non-Condensing

Adapter

2V 4A DC φ4.0 Adapter

Dimensions

264.5 x 184.1 x 23.0mm

Weight

Approx. 824g

Product Six Views

