

MS TERMINAL TABLET

Rugged and Multi-Skill
Much more than a Terminal, Much more that just a Tablet



APOLLO 10

- 10.1" High Brightness display
- Vehicle-grade CPU
- IP65 Sealing level design
- Support 250K/500K CANbus (J1939, CANOpen, ISO15765)
- 9-36V wide voltage input, support ignition detection
- Support Ethernet, online together with LTE



Vehicle Grade CPU



IP65



High Brightness
Screen

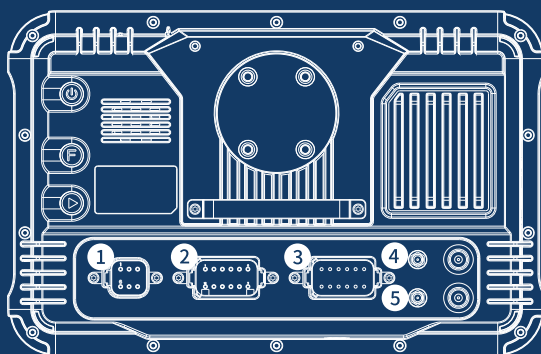


CANbus



Product Specs

System	Quad-core, 1.5GHz 2G RAM 16G ROM Android 6.0.1/Linux	Display	10.1", 1024*600p, 750cd/m ² 10 points capacitive touch screen
Communication	2.4GHz Wifi, IEEE 802.11 b/g/n BT 4.0, BLE 4G / LTE GNSS (Ublox M8N), Optional Ublox (M8T) Optional Centi-meter level GNSS OEM board Built-in Speaker	I/O Interface	RS232*2 RS485*1 CAN*2 (Support J1939, CANopen, ISO15765) DI*1 USB 2.0*1 Ethernet*1 CVBS Camera*2 12V DC OUT*3
Rugged Feature	IP65 Vibration & shock: MIL-STD-810 Road vehicle standard: ISO16750 Humidity 95%, non-condensing Operation temperature: -20°C ~+70°C Storage temperature: -40°C ~+85°C	Power Management	9-36V DC Input Ignition Control Optional external UPS backup battery
Button	Power Key*1, Function Key*2	Mechanical Spec	Dimension(W*H*D): 281*181*42mm Weight: 1.5KG
		Connector Type	Standard industry waterproof connector SMA Female Connector*2 (GPS & 4G) TNC Female Connector*2 (GPS)



- ① Power supply (ACC, GND, B+)
12V power out*1
- ② RS485*1
CVBS Camera*2
12V power out*1
DI*1
CAN(J1939, ISO15765)*1
- ③ RS232*2
CAN(J1939, ISO15765)*1
Ethernet*1
12V power out*1
- ④ 4G antenna
- ⑤ GPS antenna



Agriculture



Construction



HMI