



SPRING 10

Radio Edition

- 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 Radio Communication under Multiple Protocols



Vehicle Grade CPU



IP65



High Brightness
Screen



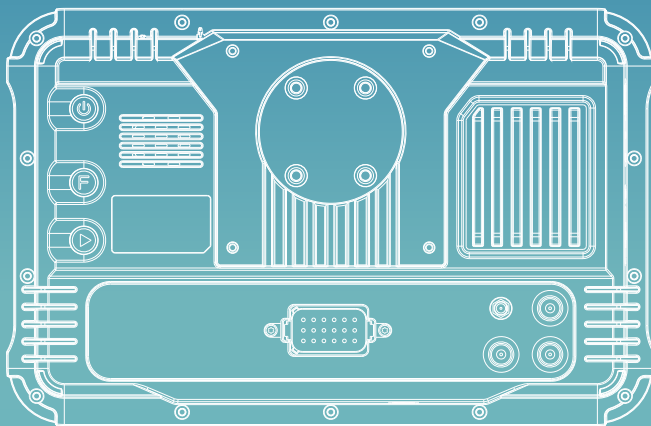
CANbus



CPDEVICE

Product Specs

<p>System</p>	<p>Quad-core, 1.2GHz 2G RAM 16G ROM Android 6.0.1/Linux 3.10</p>	<p>Display</p>	<p>10.1", 1024*600p, 750cd/㎡ 5-Point Capacitive Multi-touch Screen</p>
<p>Communi- cation</p>	<p>2.4GHz WiFi, IEEE 802.11 b/g/n BT 4.0, BLE, 4G/LTE Radio Communication (Air Baud Rate: 9600/19200; Serial Port Baud Rate: 9600/19200/38400/57600/115200; Support Multiple Protocols: SOUTH/Trintalk450S/ Hi-Target/HUACE/Satel/Farlink) Optional Meter-level GNSS, Optional Centi-meter Level GNSS OEM Board Built-in MIC (Optional) Built-in Speaker</p>	<p>I/O Interface</p>	<p>RS-232*1 RS-485*1 CAN*1/2 (Supports J1939, CANopen, ISO15765) DI*2, DO*2 USB 2.0*1 12V DC OUT*2 Ethernet*1 (Optional)</p>
<p>Rugged Feature</p>	<p>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</p>	<p>Power Management</p>	<p>9-36V DC Input Ignition Control</p>
		<p>Mechanical Spec</p>	<p>Dimension (W*H*D): 281*181*42mm Weight: 1.5kg</p>
		<p>Connector Type</p>	<p>Standard Industry Waterproof Connector (4 Types of Pin Definition) SMA Female Connector*1 (4G) TNC Female Connector*3 (GNSS*2 & Radio*1)</p>
		<p>Button</p>	<p>Power Key*1, Function Key*2</p>



APPLICATIONS



Agriculture



Construction



HMI