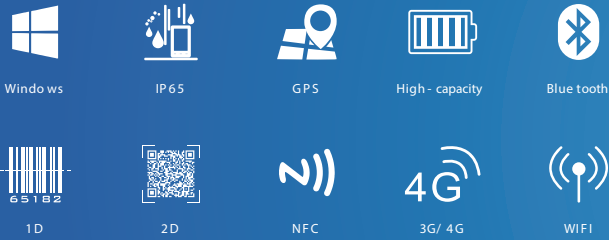


Rugged Tablet PC

EM-I11H



Functions

- Support for Windows 10 system
- Integrated 4G all network communication, WiFi, Bluetooth and other communication modes
- 8000mAh battery, 6-8 hours of machine endurance
- IP65 high protection level, in accordance with MIL-STD-810G
- Optional GPS, Beidou, GLONASS, more accurate positioning
- Support 5 million pixel auto focus camera, easy to collect images and video information
- Support 1D / 2D, NFC and other functional modules for free selection

Product Six Views



Specification Parameter

Basic parameters	
Dimension	275.5 x 187.5 x 22mm
Weight	device unit 1000g
Device Color	black
LCD	10.1inch IPS 16:10, 800*1280
Touch Panel	10points Capacitive, G+G, Corning Gorilla Glass
Camera	Front 2.0MP Rear 5.0MP
I/O	USB 2.0 x 1, USB 3.0 x 1 SIM Card x 1, TF Card x 1 HDMI 1.4a x 1 12pins Pogo Pin x 1 Φ3.5mm standard earphone jack x 1 Φ3.5mm DC jack x 1
Power	AC100V ~ 240V, 50Hz/60Hz output DC 5V/2A
GPS	support GPS, QZSS, glonass

Optional modules	
NFC	Support ISO/IEC 14443A/14443B/15693/18092/mifare protocol, Card reading distance: 4cm
1D	MOTO SE655E100R, Optical Position: 5mil, Scan speed: 50/s
2D	Honeywell N3680, Optical Position: 5mil, Scan speed: 50/s

Performance parameter	
CPU	Intel Cherry Trail Z8350
OS	Windows 10
RAM	2GB/4GB LPDDR3
ROM	32GB/64GB/128GB

Battery	
Capacity	3.7V/8000mAh
Type	Built-in Li-polymer battery
Endurance	8hrs

Network connections	
WIFI	2.4G+5G dual band WIFI, IEEE 802.11(a/b/g/n/ac)
Bluetooth	BT4.2 (BLE) class1 transmission distance: 10m
3G/4G	LTE FDD: B1/B3/B5/B7/B8/B20 LTE TDD: B38/B40/B41 WCDMA: B1/B2/B5/B8 GSM: 850/900/1800/1900MHz

Reliability	
Operate Temperature	-10 °C ~ 50 °C
Store Temperature	-20 °C ~ 60 °C
Humidity	95% Non-Condensing
IP Grade	IP65

Optional Accessories



Docking Charger



Bandage



Vehicle Mount

Application Range

Various modules and accessories can be selected to meet customers' application in various industries.



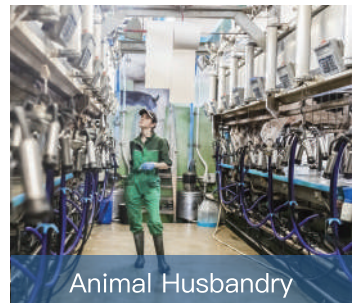
Outdoor Exploration



Military Equipment



Finance



Animal Husbandry