

Xsmart15 Portable Android PDA

Xsmart15 is a first Android OS quad core rugged smart handheld terminal with high quality, safe and stable feature, with 1.6GHz processor and 1G DDR3 RAM. It provides users friendly operation interface and supports 1D/2D bar code scanner, NFC(RFID), Infrared communication, 3G(WCDMA/CDMA2000), WIFI, Bluetooth, GPS, PSAM card etc. All rich functionalities can customized according to the buyer's requirements and now it is widely used in logistics, food traceability , retail, banking, telecom, traffic , government and other various field with the more efficient, stable and safer complete solution.



-  **Quad core 1.6Ghz**
-  **Android 4.2 OS**
-  **WCDMA / EVDO (Telecom 3G)**
-  **GPS**
-  **Bluetooth 4.0+EDR**
-  **HF / UHF / Micro wave**

Product Specification

Processor	Quad core1.6GHz	
OS	Android4.2	
RAM	1GB DDR3	
Flash	4GB	
TF card	32GB max	
Battery	Standard battery 3.7V 4000mAh 6000mAh battery in the handle optional	
Camera	5.0 Mega pixel	
LCD display	3.5" 320x 480 HVGA touch screen	
Audio	Built-in buzzer	
Vibration motor	Built-in vibration motor	
Sensor	G-sensor	
Communication	GPRS : 850/900/1800/1900MHz	optional
	WCDMA/ EVDO	optional
	WiFi IEEE802. 11b/g/n	optional
	2.4Ghz	optional
Bluetooth	4.0+EDR	optional
GPS	GPS/GLONASS	
Data interface	1XUSB; 1XRS232; 1x DC jack	

Bar code scanner	1D laser scanner: Resolution: ≥ 4 mil DOF: 3.81cm-60.98cm Scanning angle: standard 47° Scanning speed: Max 300 times/s	optional
	1D CCD scanner: Resolution: ≥ 4 mil Scanning speed: Max 300 times/s	optional
	2D CCD scanner: Resolution: ≥ 4 mil Scanning angle: omni-directional Scanning speed: Max 300 times/s	optional
RFID	HF: ISO14443A/B ISO15693	optional
	NFC: 13.56Mhz ISO14443A/B ISO15693	optional
Operating temperature	-10-50 centigrade degree	
Storage temperature	-20-60 centigrade degree	
Humidity	5-95% RH(No condensing)	
Regulatory Approvals	CCC,CE,FCC,WEEE and RoHS	