PDA-GS0531W

5" MTK6761 Quad Core 2.0GHz
Handheld Terminal



Features:

- MTK6761 Quad Core 2.0GHz Processor
- 5.0 Inch IPS Capacitive Touch Screen
- Android 10.0 OS, Support Google Play
- 3900 mAh, Detachable Battery
- Honeywell 3603, 1D/2D Barcode Scanner
- Support Fast Charging >5V/2A
- 500 mAh Spare Battery

Specifications:

Performance

Chipset	MTK6761 4G Quad Core 2.0GHz	OS	Android 10.0 OS, support Google Play
RAM	2GB Ram; Max 4GB optional	Power Supply	3900 mAh, detachable battery
ROM	16GB Rom; Max 64GB optional		

Display

LCD	5 Inch IPS, 16: 9	Screen	Multi-touch Capacitive screen
Resolution	720*1280		

I/O Ports

USB	1*TYPE-C, Support fast charging >5V/2A	Barcode Scanner	Honeywell 3603, 1D/2D barcode scanner
WIFI	Support 2.4/5GHz A/B/G/N/AC, support wireless roaming	Audio System	Support
Camera	Rear 8 MP	3D Accelerometer	Support
SIM	NANO 4G dual SIM card slots: Support SD card, Maximum 128GB, Choose two from three with T card	3D Gyroscope	Not Support
		Electronic Compass	Support
		Distance Sensor	Support
Bluetooth	BT 4.0	Light Sensor	Support
4G	4G dual SIM card slots: 1. GSM: B5/850;B8/900;B3/1800;B2/1900; 2. 3G: WCDMA B1/2100;B2/1900;B5/850;B8/900; Optional B4 3. FDD-LTE, FDD LTE B1/B2/B3/B4/B5/B7/B8/B12/B13/B17/B20 4. TDD: B38/B39/B40/B41	Barometer	Not Support
		Video Encoding Format	3gp/H.265/MPEG4
		Vibration Motor	Support
		Microphone	Support
		Pilot Lamp	Support Color: Red, Blue and Green
		Button	Four on the side: Volume, Two Scanning buttom, Power Button
GPS	GPS, GLONASS		

Environment

Operating Temp.	-10℃~-50℃	Storage Temp.	-20℃~-60℃

Optional

RFID	Support, 26dB, Maximum distance 3m Preset frequency: • FCC (NA, SA) 917.4 – 927.2 MHz • ETSI (EU) 865.6 – 867.6 MHz • TRAI (India) 865 – 867 MHz • KCC (Korea) 917– 923.5 MHz • MIC (Japan) 916.8 – 923.4 MHz • ACMA (Australia) 920 – 926 MHz • SRRC-MII (P.R.China) 920.1– 924.9 MHz • ‘Open’ (Customizable channel plan; 859 – 873 MHz and 915 – 930 MHz) Support Agreement: EPCglobal UHF Class 1 Gen 2 / ISO 18000-6C Loading Speed: Up to 200 tags/sec reading 96-bit EPC Output: 18-26 dBm Accuracy: +/- 1dB Flat: +/- 0.2dB Receiving sensitivity: < -70dBm Inventory Label peak speed: > 50 pg/s Label cache: 200 Label @ 96 bit EPC Label RSSI: Support	LF	134.2KHz FDX-B and HDX according to ISO/IEC11784/5
		NFC	NXP NQ310
		Spare Battery	500 mAh spare battery
		Desktop Adapter	Support

Product Six Views:

