

MT-6621

6.5 inch**Rugged Handheld**

FEATURES

- Support for Windows 11/10 system
- Equipped with front 5 million and rear 8 million pixel auto focus camera
- Support 4G all network communication, Dual-band WiFi, Bluetooth and other communication modes
- Removable 7.4V 4000mAh high-voltage high-capacity battery, supports 45W Type-C PD3.0 fast charging
- Support GPS, Glonass, more accurate positioning
- Support NFC and the optional 2D module , to meet the application needs of multiple industries
- IP67 high protection level, in accordance with MIL-STD-810H

MT-6621

PARTNER

Specifications



Item	MT-6621
Product Form	6.5 inch Rugged Handheld
Material	ABS+PC+Metal
Dimension	183.1*88.6*24.1mm
Weight	470g
Product Color	Black
CPU	Intel JASPER LAKE N5100
GPU	Intel® UHD Graphics 620
Memory	RAM 8GB LPDDR4 ROM 128GB EMMC
Operating System	windows 10 (IOT), optional windows 11 (IOT)
Display	Type: IPS Size: 6.5 inch full laminated TFT color full screen, Dropnotch 20:9 Resolution: 720*1600 Brightness: 500cd/cm ²
Touch Pannel	5 points Capacitive, G+FF, Corning Gorilla Glass, Hardness 6H or higher, scratch-resistant.
Camera	Front 5M Rear 8M, autofocus with flash
Buttons	Power *1 Volume Adjustment Key (+) *1 Volume Adjustment Key (-) *1 Bar code scanning (left and right)*2
Speaker	Embedded 1Ω/1W speaker x 1 95dB@0.1m
Microphone	single microphone
Sensors	G_sensor *1
Battery	External polymer lithium ion battery 7.4V/4000mAh About 6 hours (50% volume sounds, 50% screen brightness, 1080P HD video display by default)
Wi-Fi	Wi-Fi 802.11(a/b/g/n/ac) Dual frequency 2.4G+5.8G WIFI
BT	BT5.0 (BLE) class1 transmission distance: greater than 10m
NFC	Support
2G/3G/4G	750VE LTE FDD: B1/B3/B7/B8/B20 LTE TDD: B40 WCDMA: B1/B5/B8 GSM: 900/1800 China (Unicom, Telecom, Mobile) Europe, Middle East, Africa, Taiwan, Japan Optional: 750-VA LTE-FDD: B2/4/5/12/13/17/18/25/26 LTE-TDD:B41 WCDMA: B2/4/5 CDMA&EVDO: BC0/BC1 GSM: 850/1900 750-VSA, LTE-FDD: B2/4/5/7/8/28 LTE-TDD:B40 WCDMA: B2/5/8 GSM:850/900/1900

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Item	MT-6621
GPS	GPS+GLONASS
I/O Interface	TYPE-C 2.0*1 OTG (Data transmission)
	Standard USB-A port/Data Transfer (3.0)
	TF card *1, Max: 512GB
	Nano-SIM * 1
	Pogo Pin (Suitable docking charger DC61J)
Adapter	Input 100-240V AC 0.5A 50/60Hz Chinese standard CCC certification PD3.0 45W
USB cable	C to C
Rugged Features	Drop test height:1.5m Composite wood floor working (Power-on state)
	Working temperature: -20 °C to 60 °C
	Storage temperature: -30 °C to 70 °C
	Humidity: 95% Non-Condensing
Certification	IP67
	IP6X dust proof: dust cannot enter the object and the entire diameter cannot exceed the gap of the shell
	IPX7 waterproof: spraying water on the shell from any direction will not cause harmful effects
	CE
	FCC
	CCC
	MIL-STD-810H
	China Energy Conservation Certification
Data Collection	Battery: UN38.3, MSDS, IEC62133
	2D Barcode Scanner
	Optional, Honeywell N3680 hard decode
	Optical resolution: 5mil
	Scanning speed: 30 times /s
	Support code: PDF417, MicroPDF417, Data Matrix, Data Matrix Inverse
	Maxicode, QR Code, MicroQR, QR Inverse, Aztec, Aztec Inverses, Han Xin, Han Xin Inverse
	NFC
	13.56MHz, Support ISO/IEC 14443A/14443B/15693/18092/mifare protocol, reading distance: 3-5cm

*Specification is subject to change without prior notice



Fast charge adapter
and CtoC data cable



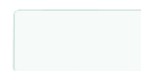
Hand-strap



Docking charger DC61J
(Optional)



Vehicle Mount
(Optional)



TP Resist film
(Optional)

Contact Now

Germany +49 40 450 635-0
United Kingdom +44 1928 579 707
Spain +34 913 120632
Sloga +386 1 566 25 20
Polen +48 22 115 93 82

info@partner-tech.eu
sales-uk@partner-tech.eu
comercial@partner-tech.eu
prodaja@partner-tech.eu
officepoland@partner-tech.eu