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MOBILE TERMINAL MT-6330 REV. 5



The MT-6330 Rev. 5 Rev.5 is a mobile terminal developed for mobile field services. It is designed to connect your mobile workforce to the enterprise for real-time access to business information and data exchange. Adopting Android 6.0 operating system, the MT-6330 Rev. 5 Rev.5 provides a user friendly operation interface, supports functions such as 1D/2D barcode scanning, RFID/NFC tag reading, infrared communication modules, GPS, photographing, voice communication, Wi-Fi, and is widely used in various fields, such as retail, manufacturing, fast moving consumer goods, clothing, logistics, warehousing, governments and public utilities. Featuring high performance and high reliability, the MT-6330 Rev. 5 Rev.5 can help enterprises boost productivity and increases profitability.

SPECIAL FEATURES

- Android 6.0 operating system
- 3.5-inch RETINA display with 640 x 960 resolution
- Supports 4G LTE
- LF or HF NFC/RFID module for read/write of RFID tags
- 1D/2D barcode reader, scanner window with Corning® Gorilla® glass
- Offering a build-in 8MP autofocus camera

OPTIONAL

- RFID: LF, HF, NFC
- 1D/2D barcode reader
- 6000mAh battery
- 1-slot cradle for charging
- 4-slot battery charger, silicon case, leather pouch

MT-6330 REV. 5

TECHNICAL DATA

MT-6330 Rev.

ITEM	MT-6330 Rev. 5 Rev.5
CPU	1.3GHz ARM Cortex A52, quad core
LCD	3.5" TFT-LCD, RETINA display, resolution 640 x 960, LED backlight
Touch	Industrial-grade Capacitive Touch (supporting operation with gloves)
RAM / ROM	2GB RAM / 16GB ROM
I/O Interface	1 x Micro USB 1 x Micro SD (up to 32GB)
Operating System	Android 6.0
Wireless Communication	IEEE 802.11 a/b/g/n (2.4GHz & 5GHz)
WWAN	4G: TDD-LTE B38/B39/B40/B41 FDD-LTE B1/B3/B5 3G: WCDMA: 2100MHZ, EVDO 800 MHz, TD-SCDMA:B34/39 2G: GSM/GPRS: 850/900/1800/1900 MHz
Button / Keyboard	25 alpha-numeric keys with backlight + 2 sensor keys
Sensor	Built-in G-sensor
Indicator	Vibrator alert, LED
Audio	Build-in microphone
Camera	Front: n/a Rear: 8MP, autofocus, LED flash
Battery	Rechargeable Lithium polymer battery 3.7V, 4000mAh 3.7V, 6000mAh (optional)
Working Time	4000mAh: 8 hours operating, 36 hours standby 6000mAh: 12 hours operating, 48 hours standby
Power Supply	Input: DC100~240V, 50/60Hz, 12-15VA Output: DC 5V 1A
RFID / NFC (option)	LF: 125kHz /134.2kHz HF: 13.56MHz, NFC Reading distance up to 50mm
GPS (option)	Integrated high-performance A-GPS chip
Barcode Reader (option)	1D CCD Resolution ≥ 4 mil, Scan-speed: up to 300scan/sec. 1D Laser Resolution ≥ 4 mil, Scan-depth: 38.1mm - 609.8mm (bi-directional), Scan-speed: 102 ± 12scan/sec. 2D Area Imager Resolution ≥ 3 mil, Scan-Angle: Omnidirectional, Scan-speed: up to 300scan/sec.

Specification is subject of change without prior notice. Feb19

