

MT67

The MT67 Sei packs high performance into a slim yet rugged design. Its powerful 2.0 GHz octa-core processor, Android 11 GMS, and long-lasting battery make sure to serve even very demanding applications. Ideal for multiple industries, including retail, logistics, and warehousing, the MT67 Sei Mobile Computer is a go-to device for various applications, from inventory management and order picking to shelf replenishment.



1D/2D Barcode Scan Engine



3.8V, 4800mAh Battery Capacity



Front: 5 Megapixels; Rear: 13 Megapixels



2.0 GHz, Octa Cores 64-bit Processor



4" WVGA (800x480) Capacitive Touch Screen



1.5m Drops to Concrete



4GB RAM, 64GB ROM



Lightweight



MT67 Specification

MT67

Performance

Processor	2.0 GHz, octa cores 64-bit processor
Operating System	Android 11
Memory	4GB RAM, 64GB ROM
Interface	USB Type -C, battery charging over USB supported, support USB earphone

Physical/ Electrical

Dimensions (L x W x H)	162mm x 68mm x 17mm
Weight	250g (including battery)
Display	4" WVGA (800x480) capacitive touch screen, corning gorilla glass
Keypad	24 keys (side keys included) with backlight+3 Virtual keys
Notification	Vibrator, speaker and multi-color LEDs
Battery	3.8V, 4800mAh
Camera	Front camera: 5 megapixels; Rear camera: 13 megapixels, auto focus, with LED flashlight
GPS	GPS (AGPS), GLONASS
Expansion	Micro SD/TF card (max. 128GB)
Sensor	Light & Proximity sensor, accelerometer sensor,
AC Adapter	Output: DC5/7/9V, 1.67A ; Input: AC100~240V, 50-60Hz; Support fast charging

Environmental

Operating Temperature	-20°C to 55°C (-4°F to 122°F)
Storage Temperature	-30°C to 70°C (-22°F to 158°F)
Humidity	5% to 95% (non-condensing)
Static Discharge	±15 kV (Air discharge), ±8 kV (Direct discharge)
Drop	1.5m drops to concrete (for six sides, one drop per side)
Sealing	IP65/IP67(Optional)

Barcode Scanning

2D Scan Engine Laser Aiming Mega-Pixel	1D: Code128, Code 49, Code 16K, (GS1128) UCC/EAN-128, AIM-128, EAN-8, EAN-13, UPC-E, UPC-A, ITF, ITF 6, ITF 14, Matrix 2 of 5, Industrial 25, Standard 2 of 5, Code39, ISSN, ISBN, Codabar, Code93, Code 11, Plessey, MSI Plessey, RSS. 2D: Aztec, Composite, CS Code, Maxicode, Micro PDF, Micro QR, PDF 417, QR Code, Data Matrix, DotCode.
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Depth of Field

Depends on barcode type and environment	Code39(20mil) 90mm-600mm; EAN13(13mil) 60mm-420mm Code39(5mil) 102mm-205mm; DM(10mil) 110mm-275mm PDF417(6.7mil) 90mm-173mm; QR(15mil) 40mm-230mm
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NFC

13.56MHz RFID	13.56MHz ISO14443A/B, MIFARE, FeliCa, NFC Forum Tags, ISO15693
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Wireless

WLAN Radio	Bands: built-in 802.11 a/b/g/n/ac, compatible with 11 d/h/i/k/r/v/w, support 2.4G and 5G dual frequency Roaming: Support Fast Roaming
WWAN Radio	2G: GSM: 850/900/1800/1900MHz 3G: WCDMA (B1, B2, B5, B8); CDMA2000 1X/ EV-DO Rev. A (BC0); TD-SCDMA (B34, B39) 4G: TD-LTE (B34, B38, B39, B40, B41) FDD-LTE (B1, B2, B3, B5, B7, B8, B20, B28 a&b)
WPAN Radio	Dual mode Bluetooth 5.0+B LE (Backward-compatible)

Card Slots

SIM Card	Nano + Nano or Nano +TF
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Accessory

	AC adapter, cable, charging cradle, hand strap, 4-slot charger
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Certificates & Protect

Certificates	CE-RED, BIS, RoHS2.0, REACH, SOTI, UN38.3, IEC62471
Laser Safety	IEC60825

* The product pictures and display contents in the above pages are for illustration purpose only. The actual product effects (including but not limited to appearance, color, size) and screen display contents (including but not limited to background UI pictures) might differ.



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