























MT67 Sei

Ordinateurs mobiles

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|--|--|--|--|--|--|
|  1.5m drop |  1D & 2D |  4,800 mAh |  4.0" screen |  4G |  Android 11 |
|  Bluetooth 5.0 |  Camera |  GMS |  GPS |  IP65 |  Laser aimer |
|  Megapixel |  Micro SD |  Ndevor |  NFC |  Touchscreen |  USB-C |
|  Warranty 2 Years |  WIFI Dual Band | | | | |



Features

Android 11 GMS.

The MT67 Sei runs on the Android 11 operating system with GMS. Packed with all the features and benefits of Android 11 OS, the MT67 Sei's 2.0Ghz octa-core processor in combination with the 4GB RAM can easily run multiple applications. The 64GB flash memory enables vast data to be stored offline, making the device a truly powerful data capture solution in the Newland range.

Style and comfort.

The MT67 Sei's design is well balanced in weight, and the soft curved edges add comfort to the user. The 4-inch capacitive full-colour touch screen displays high-quality sharp images and clear text. Featuring two scan triggers on each side of the device and a front power key, the MT67 Sei suits both left and right-handed operations for extra comfort.

Megapixel scanning.

The MT67 Sei has Newland Megapixel 2D scanning technology for high-performance scanning of 1D and 2D barcodes, even if they are damaged or distorted. The laser aiming uses the Acuscan feature to ensure the user can decode barcodes even when they are displayed closely together.

Within 4 walls and beyond.

The dual-band Wi-Fi is the common wireless communication used in this device, but the 4G allows for roaming outside the network. The Bluetooth 5.0 is useful for pairing the device with peripherals like headsets, portable printers, or additional barcode scanners.

Device management & software tools.

The MT67 Sei comes fully equipped with Newland's free Ndevor MDM for managing all your devices from one location. SOTI, Airwatch, and 42 Gears are alternative MDM options for the MT67 Sei.



MT67 Sei

Capture de données

| | |
|-----------------|--------------------------|
| 1D | All major 1D symbologies |
| 2D | All major 2D symbologies |
| Visueur | Diode laser |
| Éclairage | LED blanche (625±10 nm) |
| Capteur d'image | 1280 x 800 CMOS |

Performance

| | |
|--|-------------------------------|
| Système d'exploitation actuel | Android 11, GMS |
| Mémoire flash | 64 Go |
| Mémoire RAM | 4 Go |
| Extension de la mémoire de stockage (max.) | Micro SD/TF card (max. 128GB) |
| Processeur | 2.0 GHz octa-core, 64-bit |

Caractéristiques physiques

| | |
|-------------------------------------|--|
| Type de batterie | 3.8 V, 4800 mAh, swappable |
| Dimensions (mm) | 162(W) x 68(D) x 17(H) mm |
| Écran | 4" WVGA (800 x 480) |
| Emplacement pour extension | Micro SD card (max. 128GB) |
| Durée de vie estimée de la batterie | 10 hours |
| Temps de charge estimé | 3 hours |
| Caméra frontale | 5 MPx, Mise au point fixe |
| Interfaces | USB-C |
| Clavier | 27 touches |
| Notifications | Haut-parleur, Vibration, LED multicolores |
| Entrée alimentation | AC 100 to 240 V (50 to 60 Hz) |
| Sortie alimentation | DC5/7/9 V, 1.67 A |
| Caméra arrière | 13 MPx, Flash LED, Mise au point automatique |
| SIM/TF | 2 Nano SIM Card Slots (Nano+Nano or Nano+SD) |
| Écran tactile | Écran tactile capacitif, Verre Gorilla |
| Poids | 250 g (including battery) |

Sans fil

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| GPS | GLONASS, GPS (AGPS) |
| RFID | 13.56MHz ISO14443A/B, MIFARE, FeliCa, NFC Forum Tags, ISO15693 |
| RADIO WLAN | 802.11 a/b/g/n/ac, compatible with 11 d/h/i/k/r/v/w, support 2.4GHz and 5GHz |
| RADIO WPAN | Bluetooth 5.0 LE, backward compatible |
| RADIO WWAN | 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) |

Environnement

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| Résistance aux chutes | 1.5 m |
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|--------------------------------|--|
| Décharge électrostatique (ESD) | ±8 kV (décharge directe), ±15 kV (décharge dans l'air) |
| Humidité | 5 % à 95 % (sans condensation) |
| Indice de protection | IP65 |
| Température de fonctionnement | de -20 °C à 55 °C (de -4 °F à 131 °F) |
| Température de stockage | de -30 °C à 70 °C (de -22 °F à 158 °F) |

Logiciel

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|-------------------------|-----------------------------|
| Outils de configuration | Ndevor |
| MDM (certifié) | Ndevor, SOTI, Airwatch |
| Émulation de terminal | StayLinked, Ivanti Velocity |

Certifications

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|-------------------------|-----------------------------------|
| Certifications Matériel | FCC ID, IEC 62471, RoHS, EN 60950 |
|-------------------------|-----------------------------------|

Garantie

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|----------------------------|---------------|
| Contrat de service complet | 3 ans, 5 ans |
| Extension de garantie | +1 an, +3 ans |
| Garantie standard | 2 ans |

Accessoires

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| Accessoires en option | Câble USB, Chargeur de batterie à 4 emplacements, Socle de chargement, Poignée pistolet,, Batterie, Adaptateur, Protecteur d'écran |
| Accessoires standard | Câble USB, Étui de protection en caoutchouc, Batterie, Protecteur d'écran, Adaptateur multiprise, Dragonne |

Newland AIDC EMEA

Feel free to contact us or a partner near you.

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Specifications are subject to change without notice

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