



ME40K

Mobile Computer

Revolutionizing Enterprise Mobility: Bringing unmatched performance and robust reliability to your fingertips.



Enhanced Durability with Rugged Protection

Engineered for ruggedness, the device's chassis stands strong against bumps and falls. Its IP67 rating ensures protection from dust and water ingress. Amplify its durability with our Rugged Rubber Protective Cover for superior safeguarding.

All-day Power Management & Efficiency

Experience consistent operations with a 5180mAh battery, providing up to 20 hours of usage. With EnergyBooster+ and Hot Swap Battery, maintain peak performance even during battery transitions.

Certified Android Excellence with AER & GMS

Benefit from the Google Mobile Services certification and Android Enterprise Recommended endorsement, guaranteeing updated security and features for over 5 years, preserving your investment.

Persistent WiFi Connectivity & Seamless Roaming

Experience flawless connectivity courtesy of advanced WLAN features. With seamless WiFi roaming, move between access points effortlessly, ensuring no data loss and continuous workflow.



Android 12



Qualcomm CPU



5180mAh



IP67



WiFi & 4G LTE



4.0"(480x800)



Main Features



Operating System

Android 12
Upgradeable to Android 13



Processor

Qualcomm SD662 Octa-core, 2.0GHz



Memory

RAM: 4GB, ROM: 64GB



Dimensions(L×W×H)

164.6 × 69.8 × 17.8 mm
6.48 in. × 2.75 in. × 0.7 in.



Weight

288.5g / 10.18oz.(With battery)
190.3g / 6.71oz.(Without battery)



Display

4.0 in. IPS, 480×800



Touch Panel

Corning Gorilla Glass
Multi-mode capacitive touch,
wet hand operation and glove operation,
the screen sinks to prevent the
screen from falling and breaking.



Power

3.85V, 5180mAh
Support hot swap



SIM

Standard: nano SIM x1+eSIM x1
Option: nano SIM x2



Audio

1.5W Speaker
Dual noise mic
USB Type-C port



Buttons

Enterprise physical alphanumeric keypad
(25 physical buttons)



Sensor

Acceleration sensor, proximity sensor,
light sensor, magnetometer sensor,
gyroscope sensor, hall sensor



NFC

ISO14443 Type A and B; Mifare/FeliCa
and ISO15693 cards; Reader mode, P2P
mode and Card Emulation



Scan Engine

Standard: HS7
Option: SE4710, SE4100, SE5070



Camera

Front: 5MP
Rear: 13MP, autofocus, flash and 1080p
video shooting



PAN

Bluetooth BT5.0+BR/EDR+BLE



LAN

2.4G/5G dual frequency
IEEE 802.11a/b/g/n/ac Wave 1&2 (No 160MHz)
/d/e/h/i/k/r/v/w/mc, 802.11r, OKC, PMKID
caching, IPv4, IPv6



WAN

GSM: B2/B3/B5/B8;
WCDMA: B1/B2/B4/B5/B8;
TDD-LTE: B34/B38/B39/B40/B41(120M);
FDD-LTE: B1/B2/B3/B4/B5/B7/B8/B12/
B13/B17/B19/B20/B25/B26/B28AB/B66



GPS

GPS, A-GPS
Beidou, GLONASS, Galileo



Environment

Operating Temp.: -20°C to 60°C
Storage Temp.: -30°C to 70°C
Humidity: 5%RH ~ 95%RH
(No condensation)



Sealing

IP67
1.8m drop to concrete over



Accessories

Standard: Power adapter/Type-C USB Cable/Hand Strap
Option: Single slot cradle/4-slot battery charger/Pistol Grip/Screen Protector/Holster/Protective Boot

