



Enterprise Mobile Computer DT50

- Octa-core 2.45GHz processor and Android 13 operating system, enable seamless operation of multiple applications.
- Wi-Fi 6 ready(802.11ax ready), offers faster transmission speed, lower latency, and enhanced security.
- Advanced Scan Engine, features dual lens architecture and fast, near and far switching mechanism, with a read range from 6 cm to 10 m.
- 13 MP rear camera with PDAF technology, captures clear images within milliseconds.
- Large 5.7-inch full display, high sensitivity and ultra-brightness.
- With a high-capacity 5000mAh battery, this device offers long-lasting endurance.









Hand Strap



Protective Cover



Screen Protector

RFID Sled



4 Batteries Charge Cradle



Multi-Charge Cradle

DT50 Enterprise Mobile Computer

Specifications



Octa-core 2.45GHz



0.S.

Android 13



Memory

RAM: 4GB ROM: 64GB RAM: 6GB ROM: 64GB (optional) Micro-SD card, Up to 256 GB



Display

5.7 inch display, 720*1440



Touch Screen

Ultra sensitive capacitive touch panel Support multi-touch Works with gloves and wet fingers



Dimensions: 162.6*76*13.6mm Weight: 265g



Scanning

Professional scan engine; Support international standard 1D/2D barcode; Support barcode displayed on screen and colored barcode



()) Audio

Dual-Microphone (noise cancellation), Speaker(1.5W), Receiver, 3.5mm audio jack



Main battery

Capacity: 3.85V 5000mAh



Camera

Front 5MP, Rear 13MP with flash



PWR button Vol+/- button Scan button*2 **Custom button**



Slots

Micro SD/TFx1 Nano-SIMx2



Connections

4G, 3G, 2G Bluetooth: BT 5.0+BR/EDR+BLE Wi-Fi: 2.4G/5G, IEEE 802.11a/b/ g/n/ac/d/e/h/i/k/r/v/w Support 802.11ax ready



Positioning

GPS A-GPS BeiDou **GLONASS** Galileo



Protection

1.5m drop resistance

Environment

Operating Temp.: -20 ~ +60°C Storage Temp.: -40 ~ +70°C Humidity: 5%RH ~ 95%RH(No condensation) ESD: +/-15kv Air; +/-8kv contact