



Enterprise UHF RFID Mobile Computer

DT50P

- Powered by Impinj E710 for superior RFID reading performance
- High power RFID antenna for longer reading range > 20m
- With Self Jammer Cancellation(SJC) and high density recognition technology, DT50P can easily read all tags in various conditions
- Ergonomically design helps to reduce the workload and improve efficiency
- Advance thermal material with optimized algorithm for quick heat release, longer RFID reading duration
- Equipped with a professional scanning engine, it can easily read general 1D/2D/distorted barcodes









UHF RFID



5.7"Giant touch screen



Octa-core high processor



1.2m drop resistance Er



UEE UROVO Enterprise Enabler

DT50P Enterprise UHF RFID Mobile Computer

Specifications





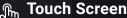




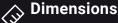
Micro-SD card, Up to 256 GB



5.7 inch display, 720 x 1440



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



Dimensions: 143.3*169*90.5mm Weight: 678g

Scanning

Professional scan engine; Support international standard 1D/2D barcode; Support barcode displayed on screen and colored barcode: RFID(UHF)

RFID tag reading range, up to 20m Fastest Read Rate: 1000 tags/sec *(environment-based)

(1)) Audio

Microphone (noise cancellation); Speaker (1.5W); Receiver

Main Battery

Capacity: 3.85V/9000mAh



Front 5MP Top 13MP with flash **Buttons**

PWR button Vol+/- button scan button x 2 custom button

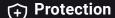
Slots

Micro SD/TF x 1 Nano-SIM x 2

WWAN

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/ax ready Positioning

GPS A-GPS BeiDou **GLONASS** Galileo



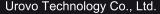
1.2m drop resistance

Environment

Operating Temp.: -20 \sim +60 $^{\circ}$ C Storage Temp.: -40 \sim +70 $^{\circ}$ C

Humidity: 5%RH~95%RH (No condensation)

ESD: +/-15kv Air; +/-8kv contact



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