

UROVO

Enterprise Mobile Computer

DT50

- Android 9 Pie with GMS Google AER certified. Advanced Qualcomm Octa-core 2.2GHz processor, boost performance with low power consumption.
- High sensitivity and ultra-brightness screen, crystal sunlight visible experience.
- Equip industry-leading 1D/2D scan engine with megapixel sensor and advanced optics, providing speedy and errorless data collection.
- 2x2 MU-MIMO dual band antenna and BT 5.0, high speed with low energy use.
- Flexible accessory available. Simpler, easier, and sharper.



IP67
sealing



1.5m drop
resistance



13MP
camera(16MP optional)



QC
Quick charge



UEE UROVO
Enterprise Enabler

DT50 Enterprise Mobile Computer

Specifications

UROVO



Processor

Octa-core 2.2GHz



O.S.

Android 9.0



Memory

RAM:4GB ROM:64GB
Micro-SD card, Up to 256 GB



Display

5.7 inch display,
720*1440, 1080*2160 (optional)



Touch Screen

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



Dimensions

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 4300mAh,
6000mAh (optional)



Camera

Front 5MP, Rear 13MP
(16MP optional) with flash



Buttons

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



Slots

Micro SD/TFx1
Nano- SIMx2



WWAN

4G, 3G, 2G
Bluetooth:BT 5.1+BR/EDR+BLE
WIFI:2.4G/5G, IEEE 802.11a/b/
g/n/ac/d/e/h/i/k/r/v/w



Positioning

GPS
A-GPS
BeiDou
GLONASS
Galileo



Sealing

IP67
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

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without prior notice