

Urovo

CT48

Enterprise Mobile Computer

High Performance

Equipped with octa-core 2.2 GHz high-performance processor and powered by Android 12.0.

Professional Scan Engine

Built-in professional scan engine for easy reading of 1D/2D/DPM codes, together with the specially designed 25° scanning angle allows operators to easily complete scanning tasks.

Comfortable and Flexible Operation

Measuring 66mm in width. The adjusted key height and large keypad prevent accidental touches.

Fast Autofocus

The rear 13MP camera ensures fast autofocus, allowing you to capture clear images.

Loud and Clear Speaker

With a high performance speaker, it delivers a volume of 100dB+ for clear feedback even in noisy environments.



IP67
Sealing



5000mAh
Smart Battery



BT5.0



Screen
Protector



Charging
Cradle



Protective
Shell



Hand Strap



4-Slot Battery
Charging Cradle



CT48 Enterprise Mobile Computer

Specification

UROVO

Processor

Octa-core 2.2 GHz

O.S.

Android 12

Memory

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

Display

4.0-inch touch screen
480×800

Touch Screen

Ultra sensitive capacitive touch panel, support multi-touch, works with gloves and wet fingers

Dimensions

Size: 165.7*66*18mm
Weight: 252g

Scanning

Professional scan engine
Supports standard 1D/2D barcodes

Voice

1.5W speaker;
Microphone (noise cancellation);
Receiver(optional)

Battery

5000mAh
removable battery

Camera

Front default none (2MP optional)
Rear 13MP Autofocus
Flash LED

Buttons

Power button
Scan button*3
Fn key
Direction key*4
Function key*2

Card slot

Nano-SIM x 1
or Micro SD x 1 up to 256GB

Communication

4G, 3G, 2G
BT5.0 + BR/EDR + BLE
2.4G/5G dual band,
IEEE 802.11a/b/g/n/ac/d/h/i/k/r/v/w
Fast roaming: PMKID caching;
Cisco CCKM 802.11r (Over-The-Air); OKC

Positioning

GPS, A-GPS, BEIDOU
GLONASS, Galileo

Protection

IP67 dustproof and waterproof
1.5-meter drop resistance

Environment

Operating temperature: -20 ~ +60°C
Storage temperature: -40 ~ +70°C
Humidity: 5%RH ~ 95%RH (non-condensing)

*This page is subject to change
without prior notice

