

UROVO

P8100P 5G

Enterprise Tablet

Wi-Fi 6E and 5G

Wi-Fi 6E and 5G delivers the super fast and reliable wireless connections.

High Performance

Equipped with an octa-core 2.4GHz high-performance processor and powered by Android 13.0.

10.1-inch Display

10.1" ultra-high definition screen shows giant display area and gives you all information at a glance

Professional Scan Engine

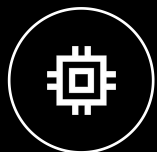
Built-in scan engine for easy reading of 1D/2D/stained/distorted/damaged barcodes

High-capacity Battery

Replaceable 10000mAh large capacity battery, supported QC charging and long battery life.

Industrial-grade Protection

IP67 sealing and 1.2meters drop resistance, industrial quality



Octa-core
2.4 GHz



Android
13 O.S.



IP67
Sealing



10.1 inch
Display



10000mAh
Battery

P8100P 5G Enterprise Tablet

Specification

UROVO

 **Processor**
Octa-core 2.4GHz

 **O.S.**
Android 13

 **Memory**
RAM: 4GB ROM: 64GB
RAM: 8GB ROM: 128GB
Micro SD card, up to 256GB

 **Display**
10.1 inch display
1200*1920

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

 **Dimensions**
255.4*175*18.5mm

 **Scanning**
Professional scan engine
Support international standard 1D/2D barcode

 **Audio**
Dual-microphone with noise cancellation
Dual-Speaker, rated power 1.2W
Support 3.5mm audio jack

 **Battery**
Removable 10000mAh battery
supports QC charging

 **Camera**
Front 5MP
Rear 13MP with flash

 **Buttons**
Power button
Volume +/- button
Scan button

 **Card slot**
Nano- SIM x 2
PSAM x 1 (optional),
Micro SD/TF x 1
eSIM x1 (optional)

 **Communication**
5G/4G/3G/2G
BT 5.2+BR/EDR+BLE
Wi-Fi: 2.4G/5G, IEEE
802.11a/b/g/n/ac/d/e/h/i/k/r/v/w/ax
2x2 MU-MIMO; (Wi-Fi 6E)
Roaming: 802.11r (Over the Air);
OKC/PMKID caching

 **Positioning**
GPS, A-GPS, BEIDOU,
GLONASS,
Galileo

 **Protection**
IP67 dustproof and waterproof
1.2-meter drop resistance

 **Sensor**
Light sensor
Triaxial accelerometer sensor
Geomagnetic sensor Gyro sensor

 **Environment**
Temperature: -20°C~60°C
Storage: -40°C~70°C
Humidity: 5%RH~95%RH(no condensation)

*This page is subject to change without prior notice

