

UROVO

K388S

Mobile Labeling Printer

- High-speed scan printing with built-in peeling, instant scanning, and pasting for efficient handling of incoming goods, returns, exchanges, and damaged labels, ensuring improved labeling speed and accuracy.
- Support 1D/2D codes scanning and printing, effortlessly replacing damaged or creased labels with greater speed and accuracy.
- Equipped with an Octa-core 2.45GHz Android terminal and a 5.7-inch large screen display for seamless and convenient operation.
- Adaptable to labels with widths ranging from 30mm to 80mm, meets the demands of printing labels of different sizes in various scenarios.
- The removable 32.4Wh battery delivers long-lasting working hours and easy charging with a Type-C port.
- Support both forward and reverse supply roll, easy installation and swift paper replacement.



1D/2D Barcodes
Scanning



Print Speed - Up to
126 mm/sec



Resolution: 203dpi
(8 pm / mm)



Automatic Label
Peeling



5.7-inch
Display

Specifications

UROVO

Printing Method

Thermal direct

Roll Diameter

Supply roll diameter: $\leq 82\text{mm}$
Supply roll thickness: $50 \sim 180\mu\text{m}$

CPU

Octa-core 2.45 GHz

Memory

RAM: 4GB, ROM: 64GB

Print Width

30mm-80mm

Scanning

Professional scan engine,
support international standard 1D/2D
barcodes

O.S.

Android 11.0

Display

5.7 inch display
720*1440

Command Set

CPCL, ZPL, EPL, TSPL,
ESC-POS (optional)

Dimensions

198mm*105mm*170mm
Weight:
without battery and supply rolls: 772g
with Battery: 946g

Communication

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

Environmental

Working temperature: $5^{\circ}\text{C} \sim +40^{\circ}\text{C}$
Storage temperature: $-20^{\circ}\text{C} \sim +50^{\circ}\text{C}$
Operating humidity (relative humidity): $5\% \sim 90\%$

Power Supply

Battery: 32.4Wh (3000mAh) /10.8V
rechargeable lithium-ion battery
Charging: Charged directly or through the battery
Inches per charge: Up to 200 meters(12.5% black printing)
Adapter: 5V 2A

Print Features

Printer life: 100km (12.5% black printing or below) per
Point: 100 million pulses (25°C)
Label positioning: Penetrative
Cover opening: One-touch opening
Paper removal detection: Proximity sensor (optional)
Error detection: Paper out, low battery, open cover, peeled paper not
removed(optional proximity sensor)

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