UROVO
K388 Pro
Specifications



UROVO PTE. LIMITED

Specifications

Performance	Model	UROVO K388 Pro
	Processor	ESP32-D0WDR2
	Memory	RAM 2MB, Flash128MB
Basic specifications	Dimensions	185 × 85 × 134mm
	Weight	700g
	Main battery	Standard Capacity: 10.8V, 3000mAh,, support hot swap
	Audio	Buzzer*1
	Scanning	Professional scan engine; Support international standard 1D/2D barcode; Support barcode displayed on screen and colored barcode;
	Interfaces	USB Type-C*1
Connection	Bluetooth	Bluetooth v4.2 and passive NFC tags for quick pair.
Printing features	Print method	Thermal Direct
	Maximum Print Width	1. 9 in/48mm
	Printing speed (max.)	Up to 4.7 in/120mm/s
	Resolution	203 dpi (8 pm / mm)
	Media	Gap sensing;
	Sensors	Black mark sensing;
	Command set	CPCL, ZPL, TSPL
Media Features	Media Width	1.2-2.3 in/30-58mm
	Media Roll Outer Diameter(OD)	≤2.3in./60mm
	Core Inner Diameter(ID)	1in./25.4mm
	Media Thickness	2 mil to 7 mil/50 µm to 180 µm
	Media Types	Direct thermal gap labels; Direct thermal blackmark labels(centered blackmark);
Environment	Temperature	-10℃~+45℃
	Storage	-20℃～+70℃
	Humidity	5%RH～95%RH (No condensation)
	Sealing	IP54
	Drop Specification	Multiple 5 ft./1.5 m drop to concrete at room temperature
	ESD	+/-15kv Air; +/-8kv contact

Accessories

	Type
Standard Accessories	Adapter*1, Cable*1, Battery*1, Instructions & Security Information & Warranty Card*1
Optional Accessories	• 4-slot battery charger (4 K388 Pro batteries) • Standard battery(10.8V 3000mAh / 32.24Wh) • Shoulder strap