

Wireless barcode scanner



ZKB106



ZKB108

As a series of high-performance laser barcode scanner, ZKB106 & ZKB108 have the features of high scanning speed and easy to use. You just need to change over and set up before use. The highlight bicolor LED and 85DB beep sound will meet the needs of working under the noisy environment.

Features

- Long lifespan button
- Connect and use, no need for driver
- Support data transmission mode & data storage mode (batch mode)
- Equipped 4MB memory can save more than 30,000 barcodes
- Auto-sleep supported and easily waken up with a click on button

Application Scenario

Apply in express, supermarket cashier, clothing store inventory, warehouse inventory and other industry.

Specifications

Mechanical Characteristics	
Weight	Net 150g
Wireless standard	2.4 GHZ ISM band, up to 100 working channels
Data storage	4MB inventory model can store 30,000 barcodes
Indicator	Buzzer, LED
Interface	Receiver: USB
Keyboard layout	United States(default)
Material	ABS+TPU
Electrical Characteristics	
Input voltage	Scanner charging power supply: DC+4.75V~+5.25V
	Receiver: DC+4.75V~+5.25V USB
Current	Sleep: 0.5 MA; Scan: 65 MA; Data transmission: 135 MA
Scan Performance	
Battery	1100 Mah
Working hours	> 20 hours
Communication range	200 meters (open range of visibility)
Light source	650 nm visible laser
Decoding ability	All one dimensional barcodes
Scanning speed	200 times per second
Environmental Characteristics	
Temperature	Working: 0 °C to 50 °C
	Storage: -40 °C to 60 °C
Humidity	5% to 95%
Safety	EMC: EN55022, EN55024 Electrical Safety: EN60950-1
Certificates	CE, FCC

