

# SCWBS-2 Wireless Laser Barcode Scanning Kit



- Includes:**
- (1) Wireless Laser Barcode Reader
  - (1) Receiver
  - (1) User's Manual
  - (1) Charger
  - (1) USB Extended Cable for longer range reception
- Optional Add-Ons Available for Purchase*
- Stand
  - 1-Year Extended Hardware Warranty

**2.4G wireless**

## Product Highlights

### CONVENIENT AND EFFICIENT

2.4G wireless communication module and large scale integrated circuit board ensure an efficient and stable workflow.

### NO INTERFERENCE

Each scanner can be named with an individual ID to avoid interference with other scanners when working on a network.

### LONG RANGE

Effective communication distance between 30-50 meters

### EASY INVENTORY

SCWBS-2 scanner can easily store between 50-10,000 codes in its memory, as convenient as working on a portable USB disk

### REPLACEABLE BATTERY

Fully replaceable battery saves time and money from purchasing a new unit

<b>Voltage Requirement</b>	5VDC ± 5%	<b>Scan Time</b>	20 Hours
<b>Current</b>	25 mA(work);95 mA (Max);250mA(battery charging)	<b>Effective Communication Distance</b>	30 Meters(Open Places)
<b>Light Source</b>	Visible Laser Diode (VLD) @ 650 nm	<b>Communication Interface</b>	USB
<b>Read Rate</b>	100 time/sec	<b>Drop Specification</b>	1.5m
<b>Resolution</b>	4mil high resolution series / 5mil long depth field series	<b>Operating Humidity</b>	5%~85%(Non-Condensing)
<b>Scanning Angle</b>	±60°±65°±42°(left-right / forward-back / spin)	<b>Storage Humidity</b>	5%~85%(Non-Condensing)
<b>Indicator</b>	Beeper LED	<b>ESD</b>	±15kVDC Air Discharge, ±8kVDC Direct/ Indirect Discharge
<b>Material</b>	ABS+PVC	<b>Intensity of Light</b>	Light 4,000luX max
<b>Battery</b>	3.7V/750mAh,Li-ion	<b>Charge Time</b>	2.5 Hours