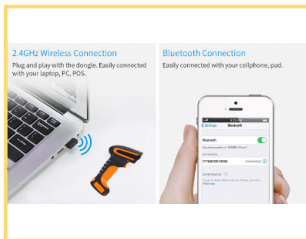
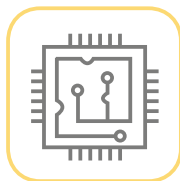


Wireless 2D Industrial Barcode Scanner

► ZT-9000W



Bluetooth



2.4G



Wireless



1D & 2D code

FEATURES

- Don't need any driver, plug and play.
- Read all 1D and 2D code on screen and paper.
- Communication model: 2.4G, bluetooth
- Communication distance (open air): 2.4G:100meters BT: 40meters.
- Charge time is 3 hours and continuous scanning time is 24hours.



TECHNICAL SPECIFICATION

OPERATIONAL PARAMETER

Image (pixels)	1280 x 800 Pixels
Light Source	Aiming:617 nm LED ;illumination:6500K LED
Image Sensor	CMOS
Scan Speed	30fps/s
Depth of Filed	2.5cm-35cm
Scan Angle	360°@ 0° Pitch and 0° Skew ±55°@ 0° Roll and 0° Pitch ±55°@ 0° Roll and 0° Skew
Field of view	34° horizontal, 28° vertical
Read Resolution	More than 4 mil
Print Contrast	More than 25%
Communication Distance	2.4G wireless+BT Distance: 100meters (2.4g -visual distance)
Memory Capacity	Up to 512000 bits (35000 EAN 13 codes)
Interface	USB (HID-KBW, Virtual serial Port)
Grade	IP67(Water-proof, Drop-resistant, Dirt-proof)

PHYSICAL CHARACTERISTICS

Dimension :	Scanner :84mm x 60mm x 165mm (W x L x H)
Weight	382g (include battery)
Package box size	220mm*70mm*95mm(L*W*H)
Material	ABS + PC
Cable	USB cable, Manual,mini receiver

POWER PARAMETER

Input Voltage	5VDC
Working current	300mA

ENVIRONMENTAL PARAMETER

Operating Temperature	-20°C~+50°C
Working Humidity	5% to 95% (No condensation)
Storage Temperature	-40°C~+70°C
Light Levels	0~100,000Lux(Daylight)
Drop Durability	5 Meters

BARCODE TYPES

1D:Code128, EAN-13, EAN-8, Code39, UPC-A, UPC-E, Codabar, China post 25, Interleaved 2 of 5, ISBN/ISSN, Code 93, UCC/EAN-128, GS1 Databar, etc.

2D:PDF417 / QR code / Data Matrix/Aztec/Maxicode/Hanxin Code.