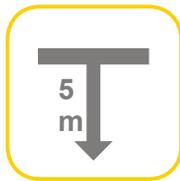


2D Industrial Barcode Scanner

ZT-9000



Auto-Sensor



Drop Test 5M



USB&RS232



Plug & Play

FEATURES

- Plug and play, not need any driver, easy to operate.
- Use Complete dust-proof design to meet more applications.
- Using latest decoder technology, can read all 1D and 2D barcodes.
- Ergonomic design, comfortable operating sense, it is not easy to fatigue.
- Supports to read screen barcodes, such as mobile phones and computers.
- Widely used in Wechat pay and Alipay, can quickly realize the ID and QR codes.
- Read Micro QR, MicroPDF417, Maxicode, Aztec etc.



TECHNICAL SPECIFICATION

OPERATIONAL PARAMETER

Image (pixels)	1280 x 800 Pixels
Light Source	Aiming:617 nm LED ;illumination:6500K LED
Depth of Filed	Depth of Field: 2.5cm-35cm
Scan Angle	360°@ 0° Pitch and 0° Skew ±55°@ 0° Roll
Field of view	34° horizontal, 28° vertical
Read Resolution	More than 4 mil
Print Contrast	More than 25%
Visual Indicator	Blue LED Light,Red charge light and Buzzer
Communication Mode	2.4G,blue BLE4.0 and TypeB
Communication Distance	2.4G (100meters on open air) ,Bluetooth(more than 10meters)
Memory Capacity	Up to 512000 bits (35000 EAN 13 codes)

PHYSICAL CHARACTERISTICS

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

POWER PARAMETER

Input Voltage	5VDC
Working current	300mA

ENVIRONMENTAL PARAMETER

Operating Temperature	-20°C~ 50°C
Working Humidity	5% - 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.