

NT-1202
Wired 2D barcode scanner



Optional:



Features

1. 32 bit CPU
2. Fast and accurate in reading 2D codes
3. Multiple interface, support USB (standard), RS232 (optional),
4. Full quakeproof, waterproof, dustproof, antiknock design
5. IP67 Industrial Grade, drop lots of time from 7 high meters still work normally, work under water for more than 30 minutes
6. Comfortable button, service life of button up to 5million time

Applicable scope

- ✓ Commercial POS system(Supermarkets)
- ✓ Warehousing and logistics
- ✓ Libraries
- ✓ Banks and Telecom
- ✓ Transportation
- ✓ Postal service
- ✓ Industrial and manufacturing management

Specifications

Light Resource	CMOS 1028*720
Supported interfaces	USB (standard), RS232 (optional)
Decode Capability	2D: PDF417、Micro PDF 417, QR Code (QR1/2, Micro),Data Matrix, Aztec, Chinese Sensible Code 1D : UPC-A, UPC-E, EAN-8, EAN-13, Code128, Code39, Code 93, Code32, Code11, Codabar, Plessey, MSI, Interleaved 2 of 5, IATA 2 of 5, Matrix 2 of 5, Straight 2 of 5, Pharmacode, RSS-14, RSS-14 Expanded, RSS-14 Limited, Composite Code-A, Composite Code-B, Composite Code-C.
Precision	5 mil
Depth of scan field	Code 128 60mm-200mm(10mil) QR Code 160 bytes (paper) 40mm-120mm (10mil) DM Code 100 bytes (paper) 50mm-140mm (15mil) QR Code 18 bytes (screen) 50mm-250mm (10mil)
Decode error rate	Less than 1/8 million
Print Contrast Signal	≥25°
scan angle	Yaw(Skew)55° & Pitch55°
Safety	Full quakeproof, waterproof, dustproof, antiknock-design and EMI Shielding

Mechanical / Electrical

Power voltage	5VDC ±5%
Working current	260mA

Environmetal

Operating temperature	0° C~ +50° C
Storage temperature	-20° C~ +70° C
Humidity	5%-95%
Certifications	CE, IP67, ROHS, FCC

Packing list

scanner × 1	
cable × 1	
Base(Optional) × 1	
User's guide × 1	

Packing details

scanner	Size(L*W*H)	175mm*100mm*65mm
	Weight	235g;
	With Stand	
Inner Box	1pc/box; 365mm × 180mm × 110mm; 520g	
Carton	25 sets/ctn; 33kg/ctn; 880mm×450mm× 420mm	
20FT Container	11250pcs; 225ctns	
40FT Container	25000pcs; 500ctns	

Certifications

