

RT104/Product Specifications

Basic parameters			
Product model	RT104 barcode scanner: < 145g (excluding wire); Charge Stand < 105g (excluding wire)		
Scanner size	175mm (L) * 55mm (W) * 86mm (H)		
standsize	130mm (L) * 100mm (W) * 100mm (H)		
Material	ABS plastic		
Performance parameter			
Connection method	Wired, 2.4G wireless	Bit error rate	1/500 million
Wireless communication mode	Synchronization mode, storage mode	Storage	116MB / Save 130,000 barcodes
Wireless standard	2.4GHz	Offline storage	130,000 barcodes
Transmission distance	200 meter(Open area)	Interface	USB (1.5m cable)
Battery capacity	2000mAh	Anti-drop performance	1.5m free fall
Charging time	4 hours	Prompt method	Buzzer, indicator light
Continuous working time	≥ 10hours or Continuous scanning about 40,000 times	Operating Voltage	DC 5V
Depth of field	≥3mil, 20mm – 650mm	Operating temperature	-20*0 – 50°C

Readable barcode type:

UPC-A,UPC-E, EAN-8, EAN-13, ISSN, ISBN,Code 128,GS1-128, ISBT 128,Code 39, Code 93, Code 11,Interleaved 2 of 5, Matrix 2 of 5,Industrial 2 of 5,Standard 2 of 5 (IATA),Codabar (NW-7),Plessey, MSI Plessey, RSS, China Post,etc.