

T-2008 Technical Specifications

Mechanical and Electric Parameter	
Weight	340g
Material	ABS+PC+TPU
Size(Length x Width x Height)	184×74×93mm
Connectivity	USB cable(1.8 meters);
Input Voltage	DC+5V
Operating Current	290mA
Performance Parameter	
Light source	LED (630nm ± 10nm)
Light	300 LUX (130mm)
Sensor	CMOS sensor (800*600pixels)
Scan speed	400scans/second
Scan mode	manual or continuous scan
Indicator	buzzer, light (LED)
Scan depth	0-350mm(0.33mm,pcs90%)
Print Contrast	20°
Resolution	≥4 mil (0.1mm)
Decode Capabilities	1D: Codabar. Code39. Code32. Interleaved 2 of 5(ITF25). Industrial 2 of 5, industrial 25. Matrix 2 of 5. Code93. Code11. Code128. Gs1-128. UPC-A. UPC-E. EAN/JAN-8. EAN/JAN-13. ISBN. ISSN. GS1 databar. GS1 databar limited. GS1 databar expanded. ISBT. MSI. Febraban 2D: PDF417. Micro PDF417. QR Code. Micro QR. Data Matrix. Aztec
Environmental Parameter	
Working temperature	-20°C-50°C
Storage temperature	-40°C-60°C
Humidity	5%-95% ((no condensation)
Environment Luminance	0-10000lux (sunlight)
Drop Resistance	Withstands multiple times 8m drops to concrete
Protection Class	IP65