

T-D8pro specification

Scan Type	CMOS
Light Source	5600K LEDs(Lighting)
CPU	32-bit
Resolution	640*480 CMOS
View angle	Horizontal 60°, vertical 50°, diagonal 72°
Reading precision	≥4mil/0.1mm(PCS90%,CODE 39)
Depth of field	10mm-250mm
Scan speed	60cm/s
Scan Mode	Auto Sense, Continuous, command trigger
Scan angle	Test Conditions:CODE39,10mil/0.25mm,PCS90%
	Pitch:±60°
	Roll: ±360°
	Skew: ±55°
Print Contrast Signal	≥20%
Ambient Light	Dark environment, indoor natural light
Symbologies	1D:UPC-A,UPC-E,EAN-8,EAN-13,Code 128, GS1-128, Code 39,Code 32, Code 93,Code 11,Interleaved 2 of 5,Matrix 2 of 5,Industrial 2 of 5(Straight 2 of 5),Standard 2 of 5(IATA 2 of 5),Codabar(NW-7),MSI,GS1 Databar (Omnidirectional, Limited, Expanded),China Post, Tepepen, GS1 Composite etc. 2D: QR Code, Micro QR Code, Data Matrix,PDF417, Micro PDF 417, MaxiCode, Aztec,HanXin Code, etc.

Weight	≈150g(USB)
Dimension	95mm L * 73mm W * 62mm H
Communication Mode	USB(USB-KBW,USB-COM),RS232
Cable length	1.5m
Power Supply	DC 5V @240mA(Work)