

SCHEMA TECNICA

Lettore Barcode Laser 1D/2D TECNOACCESSORI®

TC-BC2D-12W

Mechanical Parameters	
Weight	350g(without cable)
Size	Scanner: 160 mm × 95 mm W × 60mm H; Cradle: 130 mm × 100 mm W × 65mm
Interface	USB
Performance Parameters	
Light source	Illumination: white LED, Aiming: red LED, 525nm
Image sensor	1280×800 CMOS
Processor	ARM32-bit
Resolution	1D: ≥3mil, 2D: ≥8.7mil @PCS90%
Depth of field	3mil: 55~100mm, 13mil: 55~350mm
Scan mode	Manual scanning, automatic induction scanning
Prompt	LED indicator light, buzzer
Scan angle	Roll: ±360°,Pitch: ±60°or greater,Yaw: ±70°or greater)
Field of view	Horizontal 40°× Vertical 30°
Motion tolerance	64cm/second
Power	DC5V(input),180mA(operating)

Print contrast	25%PCS
Ambient light	70000Lux
Wireless communication mode	Synchronous mode, storage mode
Transmission distance	2.4GHz: 50 meters; Bluetooth: 10 meters (Open distance)
Storage capacity	16Mb
Battery	2600mAh
Charging time	About 5 hours
Continuous scanning time	≥70hours
Standby time	≥6 months
Supported barcodes	<p>1D: Codabar, Code39, Code32, Interleaved 2 of 5 (ITF25) , Industrial 2 of 5, 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</p> <p>2D: PDF417, Micro PDF417, QR Code, Micro QR, Data Matrix, Aztec</p>
Environmental Parameters	
Operating temperature	-20°C to 55°C
Storage temperature	-20°C to 60°C
Relative humidity	5% to 95% (Non-condensing)
Transport vibration test	10H@125RPM



A causa di continua evoluzioni tecniche del prodotto , le caratteristiche possono subire variazioni senza Preavviso.

Prodotto Importato e distribuito dal rispettivo Proprietario del Marchio TECNOACCESSORI®