



BCX-DP-7710-HHD

Megapixel Industrial Handheld Barcode Scanner



BCX-DP-7710-HHD Technical Specification

Light Source	Red cross aiming light, white LED lighting light
decode Ability	1D: EAN-8, EAN-13, EAN-13 2 add-on, EAN-13 5 add-on, ISSN, ISBN, UPC-A, UPC-E, Code11, Code32, Code39 Code39FULLASCII, Code93, Code128, Codabar, Industrial 2 of 5, Interleaved 2 of 5, Matrix 2 of 5, ISBT-128, GS1-128, GS1 Database (RSS14), GS1DataBarLimited, GS1DataBarExpanded, MSI, Febeaban 2D: PDF417, MicroPDF417, MicroQR, DataMatrix, QRCode, Aztec, Dotcode
Scan Method	CMOS
Resolution	1280*800
Scan Mode	Manual Mode/Continuous Mode
Scan Angle	Elevation $\pm 60^\circ$, Rotation 360° , Yaw $\pm 60^\circ$
Movement Tolerance	4 meters/second
Scanning Accuracy	$\geq 4\text{mil}$
Depth of Field	40+600mm(EAN13, 13mil)
Prompt Method	Buzzer, LED
Printing Contrast	$\geq 20\%$
Error Rate	1/500million
Interface	USB-HID, USB-COM & RS232
Weight	332g
Size	104mm*74mm*184mm
Material	ASB+PC
Cable Length	1.8m
Working Temperature	$0^\circ\text{C} - 50^\circ\text{C}$
Storage Temperature	$-40^\circ\text{C} - 40^\circ\text{C}$
Humidity	0% - 95% RH (Non condensation)
Shock Resistance	3m drop
Voltage	DC5V $\pm 5\%$
Current	240mA