



A GLOBAL BRAND, MADE IN INDIA.

BPS700P

2D PRESENTATION SCANNER



PRODUCT FEATURES

- Megapixel ultra-fast scanning
- Advanced Chip scans 1D, 2D, and damaged barcodes
- Easy plug-and-play setup for quick use
- Flexible Scan Window adapts to various scanning requirements
- Buzzer and light for clear scanning feedback
- Ultra-low error rate of 1 in 5 million scans



FOR TECHNICAL SUPPORT
1800 8899 246

www.boxp.in

Specifications

Model: BP700P	
Performance Parameters	
Sensor pixels	1024 (H)x 1280 pixels(V)
Supported Symbologies	1D: Codabar, Code 39, Code 32, Interleaved 2 of 5, NEC 2 of 5, Code 93, Straight 2 of 5, Industrial, Straight 2 of 5 IATA, Matrix 2 of 5, Code 11, Code 128, ISBT128, GS1-128, UPC-A, UPC-EO, UPC-E1, EAN/JAN-8, EAN/JAN-13, ISBN, MSI, GS1 DataBar-Omnidirectional, GS1 DataBar Limited, GS1 DataBar Expanded. 2D: PDF417, QR code, DataMatrix, Aztec Code, HongKong 2 of 5, Korea Post, Han Xin code, Maxi code, Micro PDF417, GS1 Composite coders, Codablock A, Codablock F
Scan Range	0-240mm (EAN 13, 13mil, PCS=90%)
Print Contrast	20%
Motion Tolerance	4 meters/second
Scan Mode	Automatic Induction Scanning
Field of view	44°(H), 34°(V)
Recognition angle range	Turn ±360° Elevation ±65° Declination ±65°
Man-machine Interaction	Indicator light: blue light flashing code reading prompt, blue light power indicator. Buzzer: startup prompt, code reading prompt. Fill light: red.
interface	USB(Drive-Free), USB-COM
Physical Parameters	
Dimensions	96mm*108mm*150mm
Weight	294.4g
BoxDimensions (LxWxH)	18.5cm x 13cm x 10.5 cm
Material	ABS+PC
Cable Length	2M
Environmental Parameters	
Operating Temperature	-20°C~60°C
Storage Temperature	-30°C~70°C
Relative Humidity	Relative Humidity: 5% ~95% RH(Non-condensing)
Ambient light intensity	0~100000LUX Ambient light intensity: 0~100000LUX
Shock Resistance	Withstands multiple times 1.5 meters drops to concrete
Electronic Parameters	
Working Voltage	DC5V±5%
Operating Current	Working current 240mA; Standby current 190mA