



CD-3602U/CD-3602R

- Presentation 2D Barcode Scanner
- High Performance Scan Engine

Specification	CD-3602U/CD-3602R
Interface	USB (CD-3602U) or RS232 (CD-3602R)
Dimension	69 x 61 x 72
Weight	116.7
Form Factor	Presentation 2D Barcode Scanner
Light Source	White light LED
Resolution	640 (H) x 480 (V) pixels
Depth of Field	30 - 170 mm (15 mil QR code)
Reading Pitch Angle	-60 to 0°, 0 to +60°
Reading Skew Angle	-60 to 0°, 0 to +60°
Scan Method	CMOS array sensor
Scan Angle	Horizontal: 42°; Vertical: 31.5°
Scan Rate	Up to 100 fps

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The product information and specifications are subject to change without prior notice.
Please refer to the web site for more attachment options.

Certifications



V1.1_17042021

Min. Resolution	<ul style="list-style-type: none"> • BARCODE (1D): EAN-13, EAN-8, Codabar, Code 11, Code 39, UPC-A, UPC-E, Code 93, Code 128, GS1 DataBar, Interleaved 2 of 5, ITF-6, ITF-14, ISBN, ISSN, Matrix 2 of 5, Industrial 2 of 5, Standard 2 of 5, Plessey, MSI-Plessey, UCC/ EAN-128 • BARCODE (2D): QR code, Micro QR, PDF417, Data Matrix
Min. Resolution	3 mil
Input Voltage	5Vdc
Operating current	138mA (typ)
Operating temperature	-20°C to 55°C
Storage temperature	-40°C to 70°C
Ambient light	Natural light: 100,000lux max.
Drop resistance	120 cm
System Supported)	Scanner stand (ST-3600B)
Options	Scanner stand (ST-3600B)or support (Active Capacitive

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