

HANDS-FREE SCANNERS

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Innova

Z-6170 Hands-free Single-Laser Omnidirectional Scanner

Elegant and functional, **Innova** provides extraordinary decoding ability with 20-line laser beams at 1,400 scans per second. Its distinctive form factor and color leads the trend to the next aesthetical level. The unique suction cup design allows fixing the scanner to smooth counter without making damages.

- Large LED indicator for best reading indication
- Single-line trigger button
- Tilttable stand with hinge shaft design

OPERATIONAL

Light Source	650 nm visible laser diode (VLD)
Depth of Field	0 – 200 mm (UPC/EAN 100%, PCS=90%)
Scan Pattern	5 directions of scan field
Scan Rate	1,400 scans per second (omnidirectional);
Number of Scan Lines	20
Minimum Bar Width	5 mil @ PCS=90%
Print Contrast	30% @ UPC/EAN 100%
Indicators (LED)	Two-color LED (blue, red)
Beeper Operation	Programmable tone & volume
System Interfaces	Keyboard wedge, RS-232, HID USB

PHYSICAL

Dimensions	118.0 × 100.0 × 165.1 mm
Weight	360 g (without cable)
Cable	Standard 2M straight

POWER

Input Voltage	5 VDC ±10%
Power Consumption	1.35 watts
Operating Current	270 mA (typical); 350 mA (peak)

REGULATORY

Laser Class	CDRH Class IIa; IEC 60825-1: Class 2
EMC	CE EN55022 B, FCC Part 15 Class B, VCCI, BSMI

ENVIRONMENTAL

Operating Temperature	0°C – 40°C (32°F – 104°F)
Storage Temperature	-20°C – 60°C (-4°F – 140°F)
Humidity	5% – 90% RH (no dewing allowed)
Light Levels	Up to 4,000 Lux (fluorescence)
Drop Durability	Designed to withstand 1M drops



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