

Scanner Laser Omnidirectional Top Counter



EC-OS7200D-U

Features

- Special flexible stand enables the retailer to position the scanner to the wishes of the operator.
- Scan pattern of omni-directional scanning by maximizing productivity.
- Support multiple interfaces to allow with only a cable change.
- Equipped with an EAS deactivation antenna to ensure compatibility to all RF security systems.
- Auto sense function which save power and improves life time. (Option)



Specifications

Depth	61 mm / 2.4 inch
Width	135 mm / 5.35 inch
Height	67 mm / 2.63 inch
Weight	675g (with stand)
Colour	Black, White
Electrical	DC input to scanner 12 V DC, 165 mA, Power output 3 Watt max @ +12 V DC
Interfaces	RS232KBW USB (HID and COM port emulation) Powered USB (optional)
Light source	650 nm visible laser diode
Depth of field	Up to 330 mm @ UPC/EAN ,PCS 90%
Scan pattern	7 direction scan field, 24 lines scan pattern
Scan rate	2000 scans/sec
Light Level	Max 6400 LUX
Bar codes types	EAN/UPC/JAN + Add-on, ISBN, Code 128, EAN 128, Code 93, Code 39, Code 32, Codabar, Interleaved 2 of 5, GS1 DataBar
Operating Temp	0°C ~ 40°C
Storage Temp	- 20°C ~ 60°C
Humidity	20% ~ 95% RH (non - condensing)
Laser Safety	IEC 825 -1 (1993) Class I, U.S. 21 CFR1040 Class IIa
Flammability Ratio	EN 60950 second edition UL1950, c - UL (according CSA22.2.950)
Electrical Safety	EN 60950 second edition UL1950, c - UL (according CSA22.2.950)
EN 55022	2006 + A1: 2007, Class B
EN 55024	1998 + A1: 2001 + A2: 2003
EN 61000-3-2	2006
EN 61000-3-3	1995 + A1: 2100 + A2: 2005
Regularity of Compliance	CE, FCC and RoHS compliant.