



CipherLab 2200 Omnidirectional Scanner for Fast and Reliable Workflow

Category

Omnidirectional Scanner for
Fast and Reliable Workflow

Optical Sensor

CMOS Image Sensor
1280x800 pixels

Light source

LED RED 620 nm

Resolution

1D - 3mil / PDF417 - 5mil / 2D - 7mil

Barcodess support

Code 39.3 mil: 0 to 5 cm / 0 to 2 in
QR Code mil: 0.5 to 2.5cm / 0.2 to 1.0 in
EAN13 13mil: 0 to 20 cm / 0 to 7.9 in
PDF417 5mil 1 to 6 cm / 0.4 to 2.4 in

Pitch, Skew±

70°, ± 75°

Print Contrast (Minimum)

25%

Ambient Illumination

100,000 Lux

Hands-free scanning Presentation mode

Language support

US and UK English

Color

Black

Barcodes scanning

1D: Codabar, Code 39, Code 93,
Code 128, GS1 DataBar (RSS),

Industrial 2 of 5, Interleave 2 of 5,
ISBT-128, Italian and French

Pharmacodes, Matrix 2 of 5, MSI,
Plessey, Telepen,

UPC/EAN/GS1-128, Code 11

2D: PDF417, MicroPDF417, Data
Matrix, QR code, Micro QR

Code, Aztec, MaxiCode, Composite
Codes

Dimension LxWxH(mm)

80 x 83 x 150 mm / 3.2 x 3.3 x 5.9 in

Weight

320g / 11 oz.

Trigger

1 trigger for handheld operation 30 mA /
600 mA

Indicators

Magnetic Buzzer (Adjustable Tone and
Volume), Good Read LED

Input Voltage

5V 2A Max

Power consumption

Standby / Operating
300mA / 450mA

Accessories

RS232 cable, Power Supply

Available Connection Types

• RS232 • USB

USB Connection requires Epson M30ii-H or
M30iii to work with your Revel POS