## FIX CODE 80 Desktop Area Imager



Durable and Elegant design

Omnidirectional

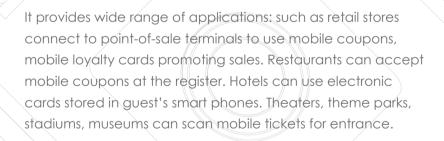
Autosense

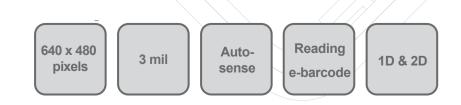
Ergonomic



## e-Ticket's best reader

SEYPOS FIX CODE 80 is desktop area imager engineered to decode most of 1D, PDF and 2D codes. It's excellent for reading smart phone QR codes and barcodes and also perfect performance for reading poorly printed codes on paper.

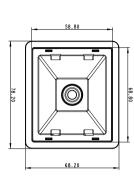


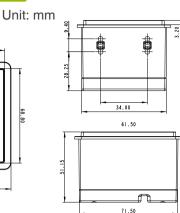




## FIX CODE 80 Desktop Area Imager

Dimensions





Typical Performance		
Narrow Width	Depth of Field	
EAN-13	13 mil	0 mm – 14 mm
PDF417	10 mil	0 mm – 16 mm
QR Code	10 mil	0 mm – 8 mm
QR Code	13 mil	0 mm – 11 mm
Data Matrix	10 mil	0 mm – 10 mm
Data Matrix	13 mil	0 mm – 12 mm
Performance may be impacted by bar code quality and environmental conditions		

General Interface USB-KB, USB-COM, RS-232 All UPC/EAN/JAN, Code 39, Code 39 full ASCII, Code 32 / Italian Pharmacode, Code 128, Barcodes Supported (1D) CODABAR, Interleaved 2 of 5, MSI, Code 93, GS1 DataBAR 14, GS1 DataBar Expanded, GS1 Expanded Stacked, GS1 Data Bar Limited, GS1 Composite Component A/B/C Barcodes Supported (2D) PDF417, Micro PDF417, DataMatrix, QR Code, Micro QR Code, Aztec, Maxicode Optical **Optical System** 640 (H) x 480 (V) pixels Light Source White LED Resolution 3mil Code 39 Scan Rate 120FPS Field of View Horizontal: 75°; Vertical: 68° PCS 30% Indicator Beeper Electrical Voltage DC 5V±5% Scanning Current 70 mA Standby Current 65 mA Environment 0X ~ 50X / 32°F ~ 122°F **Operating Temperature** Storage Temperature -40 ~ 70 / -40°F ~ 158°F Operating Humidity 10 - 95% RH (non-condensing/non-freezing) Storage Humidity 10% - 95% RH (non-condensing) Drop 1.8 M drops Light Level 100,000 lux Physical Weight 153g w/cable Dimension 78.2mm (L) x 68.2mm (W) x 51.15mm (H) Housing Material ABS plastic / Window - Tempered glass Cable Length: 5ft (150cm) / USB Type: A, RS-232 Warranty 1 year

CE / FCC / BSMI / VCCI

V2 This information is subject to change without prior notice.



Certificate