

Features

This model represents the premium level of data collection devices. Using advanced 2D imaging technology, FS5721Q 2D stationary barcode reader provides a solution for OEM use into self-service kiosks, price checker, ticket readers, document handling, door key, as well as vending machines.

- * Omni-directional reading. 1D / 2D Barcodes OK.
- * With Wide-angle lens, can read big QR code from closer area.
- * Speical desing for reading dark display smart phone barcode.
- * Integrated good-read beeper & LED indicator
- * Presentation mode
- * Applications: QR code reader on desk;

Hands-free Barcode Scanner with stand
Install into KIOSK, Self-service device



Scanners Specifications :

Model Name	FS5721Q
Description	Stationary 2D barcode scanner
Engine	2D ENGINE
Scan Mode	Presentation mode

Performance Characteristics

• Illumination Element	Wihte LED
• Aiming LED	Wihte Light
• Image Sensor	CMOS (640×480 pixels)
• Depth of Field	13 mil EAN 13 : 135 mm
• Best Resolution	1D (code39)≥ 5mil 2D (QR Code) ≥ 10mil
• Print Contrast	≥ 25 %
• Scan Angle	Roll: 360° / Pitch: ±45° / Skew ±45°
• Indicators	LED & beeper
• Interface	USB HID,USB-COM

- Symbolologies
1D: Code 128, EAN128, Code 39, Code 93, Code 11, UPC/EAN,
Interleaved 2 of 5, Matrix 2 of 5, Industrial 2 of 5
2D: QR code, Data Matrix, PDF417

Electrical Characteristics

• Input voltage	5 VDC ± 5%
• Current - operating	< 180 mA

Physical Characteristics

• Dimension (W x H x D)	42 X 40 X 20 mm
• Weight	50 g +/- 5 g (with Cable No stand)

User Environment

• Temperature-operation	0°C to 50°C
• Temperature-storage	-10°C to 60°C
• Humidity	5% to 95% relative humidity, non-condensing
• Ambient Light	0-100,000 lux (total darkness-bright sunlight)

Decode Zone (DOF is measured at the office under 600 lux and by Standard barcode. There are +/- 10 mm Torrence. DOF may be also impacted by barcode quality and environmental conditions.)

• 13mil EAN13	15 ~ 135 mm
• 20 mil QR Code	15 ~ 120 mm

Product specification is subject to change without notice.