

TSK-5700

(1D, 2D BARCODE SCANNER)



• PERFORMANCE

CPU :	32Bit
Scan rate :	60 Scans Per Second
Resolution :	3 mil (0.1mm)
Photo Sensor :	1280 * 800 CMOS
Illumination :	630nm Visible Red LEDS
Skew Angle :	±60 Degree
Pitch Angle :	±60 Degree
Field of View :	Horizontal 48°, Vertical 30°
Field Width :	120mm (15mil)
Depth of field :	30~250mm
Symbologies :	1D : UPC/EAN/JAN, Code39, Interleaved 2 of 5 Standard 2 of 5, Matrix 2 of 5, Industrial 2 of 5, Codabar, Code128, MSI, Plessey, Code93 , GS1... 2D : PDF417, Data Matrix QR Code...

• Interface : USB, RS-232, Serial USB

Mobile QR Code



• MECHANICAL

Dimensions :	100mm * 82mm * 150(L*W*H)
Weight :	200g With Cable
Body Material :	ABS Plastic

• ELECTRICAL

Power Supply :	5V
Power Consumption :	MAX400mA

• DURABILITY

Trigger Switch :	1 million Actuations
Shock Resistance :	1 meter drop onto Concrete Surface

• ENVIRONMENTAL

Temperature :	Operating : -5 ~ 50°C, Storage : -20 ~ 60°C
Humidity :	Operating : 10% ~ 80%, Storage : 10% ~ 95%
Mechanical Shock :	Functional after 1.5m (5ft) drops
ESD Protection :	Functional after 15kV discharge

