

TS100

Specifications



Specifications	Description
Light Source	Illumination: RED LED 650nm
Typical frame rate	60 fps
Receiving Device	Image Sensor with 1280x 800 pixel
Resolution	1D :4 mil ,2D :6.7 mil
PCS	25%
Reading Distance	5 mil (Code 39) 0mm-60mm 13 mil (100%Upca) 0mm-200mm
Scan angle	Horizontal Angle : 50 ° ; Vertical Angle :35 °
Symbologies	Linear: UPC-A/E, EAN-8/13, UPC/EAN Supplementals, EAN-8 Extend, Code 128, Code 39, Code 93, Code 11, Interleaved 2 of 5, Matrix 2 of 5, Codabar, MSI Plessey, GS1 DataBar, China Postal, Korean Postal, etc 2D Stacked: PDF417, MicroPDF417, DataMatrix, DataMatrixInverse, Maxicode, QRcode, MicroQR, Aztec, Aztec Inverse, Han Xin, Han Xin Inverse
Operating Temperature	0°C to 50°C
Storage Temperature	-40°C to 70°C
Relative Humidity	0%~95% non-condensing
Operation Voltage	5 VDC
Current Consumption	500mA
Scanner Dimension	105mm x 146mm x 70mm
Scanner Weight	345g (without cable)
Regulation Approvals	CE,FCC,BSMI



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