Model 1752

Characteristics
Size
: Scanner : L*W*H (mm)   : 100*65*175 mm
: Base   : Base   : 165*110*85mm
Weight
: Scanner : 0.23kg
: Base   : 0.17kg
Cable   : 1.8m
Color   : Yellow

Environment
Temperature
: Operating   : -10°C-60°C
: Storage   : -30°C-70°C
Humidity   : 5%-95%(无凝结)
Surroundings   : 100,000 lx

Mechanical/ Electrical
Max. Power Consumption
                  : 1.33W
Power Voltage   : 5V±5%
Max. current   : 260mA

Safety
Industrial Grade
: IP67
Quakeproof
: Drop lots of time from 7 high meters
Certification
: CE, FCC, ROHS,etc

Others
Precision Angle   : 34°V x 46°H (Horizontal)
Scan Angle   : Rotate 360°, ±65°, ±55°
Depth of scan field :
Code 128
                   60mm-200mm(10mil)
QR Code 160 bytes (paper)
                   40mm-120mm (10mil)
DM Code 100 bytes (paper)
                   50mm-140mm (15mil)
QR Code 18 bytes (screen)
                   50mm-250mm (10mil)

Optical Property
Image Sensor   : 1280×800CMOS
                     Pixel
Scanning Mode   : Imager Scan
Precision   : ≥4mil
Print Contrast Signal : ≥15%

Decode Capability
1-D
   UPC/EAN/JAN，UPC-A&UPC-E，EAN-8&EAN-13，JAN-8&JAN-13，ISBN/ISSN，code39（With complete ASCII），
   Codabar(NW7)、Code 128 & EAN 128 Code 32 Code 11 Codabar MSI Plessey Interleaved 2 of 5
   5 types of GSI-DataBarTM (In all direction of (RSS-14) – Linear2/ Matrix 2 of 5 within 5 IATA2
   (RSS-14 Stacked, RSS-Limited, RSS-Expand) Interleaved 2 of 5
   Stacked Barcode : PDF417 MicroPDF417
2-D
   Data Matrix QR Code (Wechat QR Code, Aztec Code, Maxi Code) Handheld Screen Payment Code
Notification   : Buzzer, LEDs
Scanning   : Hands-free trigger model
Supported Interface : USB

FC C€ IP67 RoHS