

TSK-1953B

(1D/2D 유/무선, 메모리 겸용 스캐너)



• PERFORMANCE

CPU : 32Bit
Resolution : 3 mil
Photo Sensor : 1280*800 Pixel CMOS CCD
Illumination : 650nm Visible White LEDS
Field Width : 150mm (13.5Mil)
Depth of field : 30 ~ 400mm
Symbologies : 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, QR, D/M, PDF417...

Interface : 무선 USB-HID, USB COM, 메모리 방식, 블루투스 HID, SPP, BLE 동글 적용

• 무선 Spec(Bluetooth 4.0 EDR)

주파수 대역 : 2400MHz to 2483.5MHz
무선 출력 : Class 1, 2(max 10dbm)
무선거리 : 2.4G 80M, Bluetooth 15M

• MECHANICAL

Dimensions : 100 * 82 * 150mm(L * W *H)
Weight : 190g
Body Material : ABS Plastic

• ELECTRICAL

Power Supply : 5VDC ± 5%, 3.7V 2,200mA
Power Consumption : stand by 3mA Max 140mA
Battery Life : Up to 30,000 Scans

• DURABILITY

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

• ENVIRONMENTAL

Temperature : Operating : 0 ~ 50°C, Storage : -10 ~ 60°C
Humidity : Operating : 10% ~ 95%, Storage : 10% ~ 95%
Mechanical Shock : Functional after 1.5m (5ft) drops
ESD Protection : Functional after 15kV discharge



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