

M100BT Bluetooth Scanner

GS-M100BT

Companion Barcode Scanner

- Build in High Volume Battery
- Can work for whole shift.
- Seamless connect with iOS& Android
- Easily switch HID &SPP Bluetooth
- Unique Technology to Hide and Show Soft Keyboard for iOS



GS-HG135

Handheld Grip for M series

- Flexible to use for
- Wired and Wireless Mode
- Build-in 800mAh Battery
- External trigger button
- Wired cable for USB



GS M100BT series is a new generation of portable laser barcode scanner. It provides intuitive scanning of the barcodes found in real-world environments – even poor quality and damaged barcodes. M100BT-Pro version extends the wireless range to widen scanning scope. M100BT-HP equipped with high performance laser engine which improves its scanning ability.

The MB100 scanners enable real-time barcode scanning into your smartphone, iPhone, iPad and Android devices via Bluetooth. With a built-in high capacity rechargeable battery the GS M100BT can be used for a whole shift without the need to re-charge. The M100BT can also be configured as a handheld or hands-free device by choosing one of the optional accessories available. It is an ideal solution for retail, warehouse, asset traceability or express logistics applications. We also provide our free iCloudscan App for you to synchronize and share your barcode data via the Cloud.

Specifications

<p>Dimensions:</p> <p>Weight:</p> <p>Input Voltage:</p> <p>Scan Current:</p> <p>Low Power Current:</p> <p>Shock:</p> <p>Sensor Type:</p> <p>Illumination:</p> <p>Scan Angle:</p> <p>Optical Resolution:</p> <p>Scan Speed:</p> <p>Scan Angle:</p> <p>Field of View:</p> <p>Ambient Light:</p> <p>Operating Temp:</p> <p>Storage Temp:</p> <p>Humidity:</p> <p>Minimum Print Contrast:</p> <p>Interface:</p> <p>Warranty:</p> <p>Symbologies:</p> <p>Certification:</p> <p>Accessories:</p>	<p>L53.0mm×W37.6mm×H13.9mm</p> <p>32g</p> <p>500mAh</p> <p>100mA</p> <p>DC5 V±0.15 V</p> <p>1500G</p> <p>Laser diode</p> <p>Laser 650 nm</p> <p>Skew±50° , Pitch±65° , Roll±35°</p> <p>4mil</p> <p>100±10 scan/second</p> <p>53° ±3°</p> <p>Horizontal: 53° ±3° , Vertical: 0.4°</p> <p>100,000Lux</p> <p>-10° to 60° C</p> <p>-40° to 70° C</p> <p>20% MRD measured at 630nm</p> <p>5% to 90% non-condensing</p> <p>USB 2.0, Bluetooth 4.0</p> <p>Scanner:1 year : Battery 6 months</p> <p>UPC-A, UPC-E, EAN-13, EAN-8, ISBN/ISSN, Code 39, Code 39 full ASCII, Code 32, Trioptic Code 39, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Codabar (NW7), Code 128, Code 93, Code 11(USD-8), MSI/Plessey, UK/Plessey, UCC/EAN 128, China Post, GS1 DataBar (formerly RSS) variants</p> <p>CE, RoHS</p> <p>USB Cable, Handhold adpater, GS D100BT USB Bluetooth Dongle, strap</p>
	