



Magellan™ 800i

**On Counter Presentation
Omnidirectional Bar Code Reader**



Quick Reference Guide



Datalogic Scanning, Inc.

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- END -

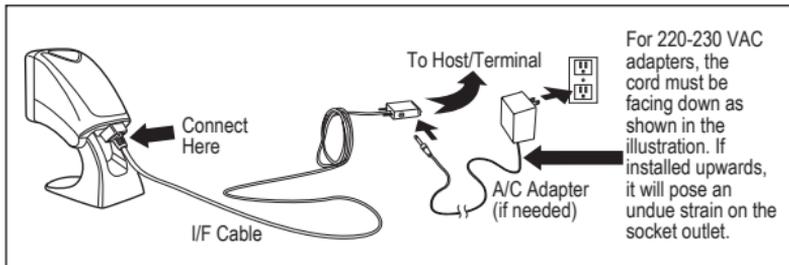
Quick Reference

Use the Quick Reference Guide (QRG) to find easy connection, scanning and troubleshooting instructions. For more details, including programming information, reference the Product Reference Guide (PRG), which is available for download, viewing and printing from the Datalogic website listed on the back cover of this manual.

Installation

Route the interface cable from the terminal or host. Plug the AC adapter (if one is used) into a wall outlet and the interface (I/F) cable, then route and attach the I/F cable to the scanner. Verify operation by presenting known-good bar codes to the scanner. The unit should beep¹ and/or flash its good read LED and send the bar code data to the host or terminal. If not, refer to [Troubleshooting on page 5](#) of this guide.

Scanner installation is complete.



1. Beeper and LED behavior is selectable and may have been disabled by a previous user.

The Magellan 800i utilizes illumix™ intelligent illumination technology to optimize light levels for a variety of bar code scanner functions including automatic reading of bar codes from printed surfaces, mobile devices and image capture in variable contrast environments.

Mounting the Scanner (Optional)

The scanner can be permanently attached to a wall or countertop as follows:

1. After identifying an optimal position for the scanner, cut out and securely hold the screw hole template (located on the inside back cover) in the desired position matching the scanner's footprint.
2. Mark the center of both screw locations using a pencil or marker and remove the template.
3. If necessary, drill pilot holes in the marked positions, then thread two pan head¹, self-tapping screws in place, leaving their heads protruding approximately 1/8" (3mm) above the counter or wall surface.
4. Align the larger ends of the keyholes located on the scanner's bottom with the protruding screw heads, then push down and rotate clockwise to lock the scanner in position.

1. The screw heads must fit inside the larger end of the keyholes on the bottom of the scanner.

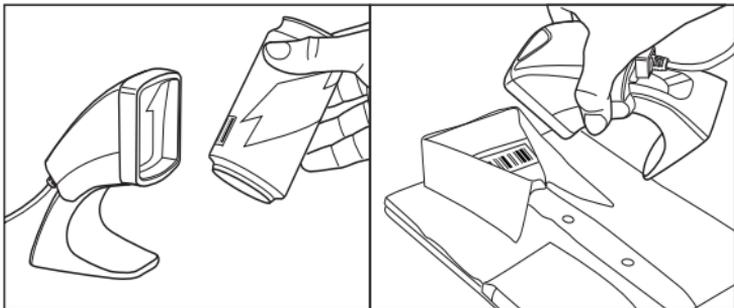
Power Supply

Models require¹ an external Listed power supply marked Limited Power Source or LPS or class 2. For the safety certification to be valid, power supply must meet UL 60950-1/CAN/CSA-C22.2 No. 60950-1 or UL 1310/CAN/CSA-C22.2 No. 223 for North America and IEC/EN 60950-1 for rest of world.

Input: 100 - 240 VAC	Output: 5 VDC
Max. Current: 2.5 A	Max. Power: 12.5 W
System Input Voltage	
Input: 5 VDC +/- 10%	Max. Power: 2.5 W

How to Scan

Items can be presented to the scanner while it is resting on the counter, or the scanner can be lifted and aimed at the bar code.



-
1. Power Off the Terminal (POT) units do not require a power supply.
-

Cell Phone Mode

Cell phone mode is when the scanner is enabled to read barcodes on a cell phone display. To enable this feature, scan the START/END bar code, then scan the ENABLE AUTO CELL PHONE MODE bar code, then scan the START/END bar code a second time to exit Programming Mode.



START/END



DISABLE AUTO CELL PHONE MODE



ENABLE AUTO CELL PHONE MODE

Troubleshooting

If the scanner is not operating properly, the following checks should be performed:

1. If the scanner uses an external power supply and the external power supply has failed, the scanner will not operate. Exchange the power supply with a known good power supply and retest operation.
2. Verify the interface cable is securely attached to the host. Consult your technical support personnel or refer to your host system manual to verify the proper connection for the scanner.
3. Verify that the interface cable is securely attached to the scanner.
4. Check that the bar codes are of sufficient quality to be recognized by the scanner. Wrinkled, smudged, or torn labels can cause the scanner to not read at all. Scan known-good labels of an active symbology¹ to check the scanner's read operation.
5. Ensure that the scanner's interface type is compatible with the host terminal by consulting your POS system manual and/or the Product Reference Guide.

If the scanner still does not function properly, contact your local supplier or Datalogic Customer Support Services.

1. Reading of the various bar code symbologies can be independently enabled or disabled in the scanner.

Compliance Statement

This device complies with Part 15 rules. Operation is subject to the following conditions:

1. This device may not cause harmful interference; and
2. This device must accept any interference received, including interference that may cause undesired operation.

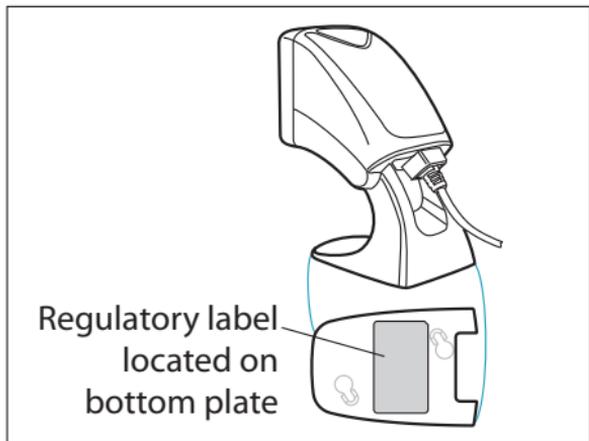
This Equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with these instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which receiver is connected
- Consult the dealer or an experienced radio / TV technician for help.

FCC Caution Statement

The user is cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment.

This Class B digital apparatus complies with Canadian ICES -003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.



This illustration shows label placement ONLY. For actual regulatory, patent and other applicable information, view the labels on the product itself, or call your nearest sales or service office.



Datalogic Scanning, Inc.
959 Terry St.
Eugene, OR 97402
USA

*dichiara che
 declares that the
 déclare que le
 bescheinigt, daß das Gerät
 declare que el*

Magellan 800i Bar Code Scanner

*e tutti i suoi modelli
 and all its models
 et tous ses modèles
 und seine Modelle
 y todos sus modelos*

*sono conformi alle Direttive del Consiglio Europeo sottoelencate:
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2004/108/EC EMC Directive
2006/95/EC Low Voltage Directive

*Basate sulle legislazioni degli Stati membri in relazione alla compatibilità elettromagnetica ed alla sicurezza dei prodotti.
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 Basée sur la législation des Etats membres relative à la compatibilité électromagnétique et à la sécurité des produits.
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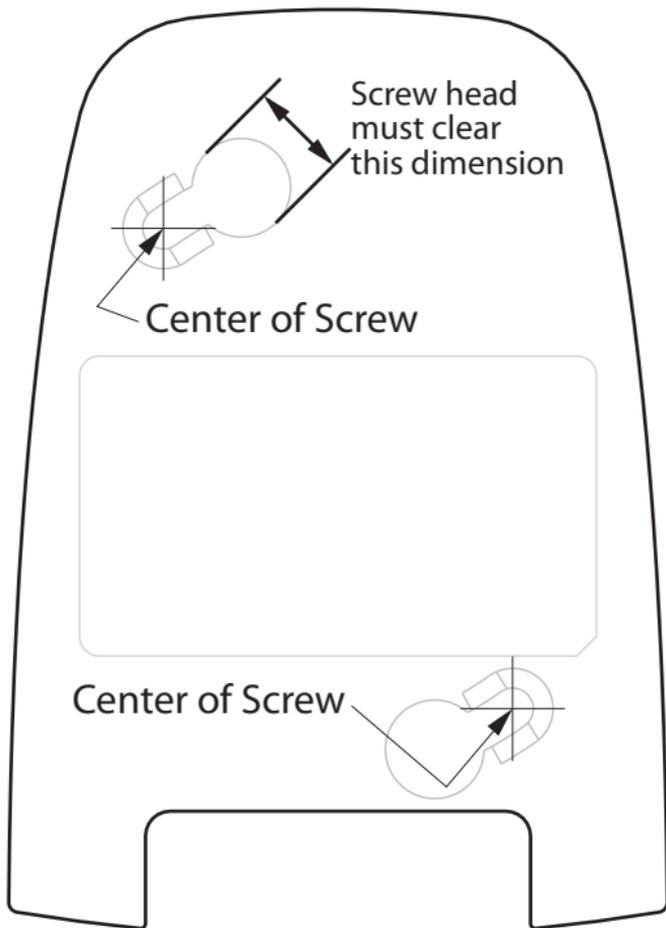
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|---|---|
| EN 55022 (CLASS B ITE), SEPTEMBER 2006;
AMMENDMENT A1:OCTOBER 2007 | LIMITS AND METHODS OF MEASUREMENTS OF RADIO DISTURBANCE CHARACTERISTICS OF INFORMATION TECHNOLOGY EQUIPMENT |
| EN 55024, SEPTEMBER 1998:
AMMENDMENT A2: JUNE 2003 | INFORMATION TECHNOLOGY EQUIPMENT - IMMUNITY CHARACTERISTICS LIMITS AND METHODS OF MEASUREMENT |
| EN 60950-1, APRIL 2006 + A11:2009 | INFORMATION TECHNOLOGY EQUIPMENT - SAFETY - PART 1: GENERAL REQUIREMENTS |

EUGENE, OREGON USA, MARCH, 2011


 BRAD WEST
 VICE PRESIDENT - SUPPLY CHAIN OPERATION

Figure 1. Screw Hole Template



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