



Magellan® 1400i

Omni-Directional Imaging Scanner



Quick Reference Guide

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- END -

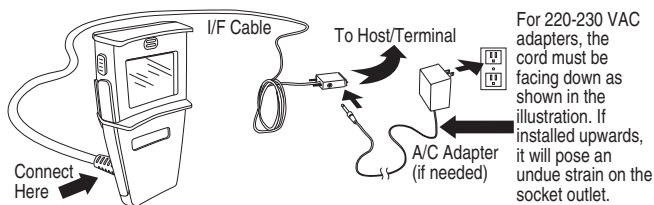
Quick Reference

Use this manual to assist in getting your installation up-and-running quickly and efficiently. For more details, including programming information, reference the Product Reference Guide (PRG), which is available for viewing and download from the 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 the Troubleshooting section of this guide.

Scanner installation is complete.



Power Supply

Models require either a Listed class II or class III with a Limited Power Source (LPS).

For the safety certification to be valid, class III input power sources must be IEC/EN60950-1 (EN 60335-series, EN 60065 or relevant) approved.

Input: 100-240 VAC Output: 5-14 VDC (check scanner voltage option)
Max. Current: 1 A Max. Power: 14 W

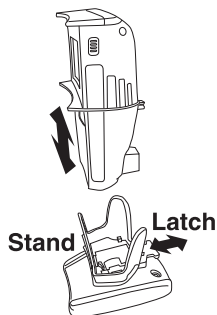
-
1. Beeper and LED behavior is selectable and may have been disabled by a previous user.
-

Using the Stand

The latch on the back of the stand is used for locking and unlocking the stand to the scanner. (Before placing the scanner in the stand, make sure the latch is pulled all the way outward.)

With the latch in its outward position, the stand will function as a dock for the scanner that will remain on the counter when the scanner is picked up for handheld scanning. To lock the stand to the scanner, place the scanner into the stand and push the latch in toward the scanner until it clicks.

The stand can also be permanently attached to a wall or countertop using screws through the mounting holes provided on the base of the stand.

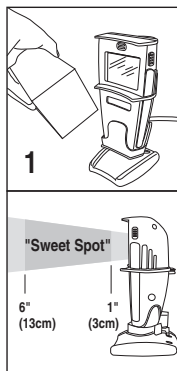


How to Scan

Three scanning modes are provided:

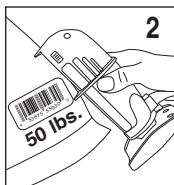
1. On Counter Omni-Directional Scanning

Present or “sweep” items in front of the scanning window as shown. The “sweet spot” of the scanning zone is between 1” (3cm) to 6” (13cm) directly in front of the scan window.



2. Handheld Omni-Directional Scanning

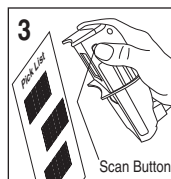
Best used for scanning items that are too large or awkward to present to the scanner when it is on the counter. Pick up the scanner and present it to the bar code on the item to scan until a good read occurs.



NOTE

If the item has only a single bar code to scan, using the trigger on the scanner is not necessary. If there are multiple bar codes in close proximity on the item, then targeted scanning should be used.

3. **Targeted Scanning Mode** — can be used when multiple bar code labels are close together, such as a pick list. Press and hold either button. An aiming pattern will appear. With the aiming pattern fairly centered over the bar code to be read, release the button to read the label.





NOTE

The scanner will not read bar codes while the button is pressed.

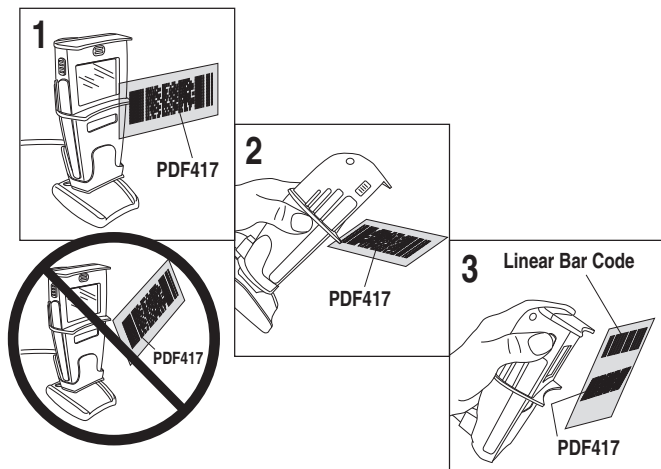
Targeted Scanning Mode will read bar codes in any orientation (except PDF417).

The scanner will return to full pattern Omni Directional Mode after a configurable time has elapsed.

Scanning PDF 417 Bar Code Labels

The scanner can read PDF 417 labels in all three modes:

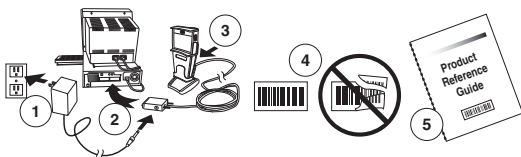
1) On Counter Scanning, 2) Handheld Scanning and 3) Targeted Scanning Mode. The aiming “spot” may be automatically activated to help the user position the label in front of the scanner. PDF 417 labels must be oriented HORIZONTALLY to the scanner.



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 Class A digital apparatus complies with Canadian ICES -003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

LED Class

CLASS 1 LED PRODUCT APPARECCHIO LED CLASSE 1

LED KLASSE 1 APPAREIL A LED DE CLASSE 1

EN60825-1

NOTES

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DECLARATION OF CONFORMITY



Datalogic hereby declares that the equipment specified below has been tested and found compliant to the following directives and standards.

EU Directives EMC 89/336/EEC
Low Voltage 73/23/EEC

Standards: EN 55022-B/A2:2003 - Generic Emission
CISPR 22-B:2005 - Generic Emission
EN 55024/A2: 2003 - Generic Immunity - ITE
EN 61000-3-2:2000 - Harmonic Current
EN 61000-3-3:2001 - Voltage Fluctuation/
Flicker
EN 60950-1:2001 - ITE Safety

Equipment Type: Barcode Scanning Equipment

Product Model Name: Magellan 1000i and 1400i

Date Placed into EU Service: April 2007 under the Datalogic trademark.
December 2005 for 1000i and May 2006 for
1400i under the PSC trademark.

Responsible Manufacturer: Datalogic Scanning, Inc.
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