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Patents

See www.patents.datalogic.com for patent list.

This product is covered by one or more of the following patents:
Utility patents: US8245926, US8632011, US8919651

WEEE Statement



English

For information about the disposal of Waste Electrical and Electronic Equipment (WEEE), please refer to the website at www.datalogic.com.

Italian

Per informazioni sullo smaltimento delle apparecchiature elettriche ed elettroniche consultare il sito Web www.datalogic.com.

French

Pour toute information relative à l'élimination des déchets électroniques (WEEE), veuillez consulter le site internet www.datalogic.com.

German

Informationen zur Entsorgung von Elektro- und Elektronik- Altgeräten (WEEE) erhalten Sie auf der Webseite www.datalogic.com.

Spanish

Si desea información acerca de los procedimientos para el desecho de los residuos del equipo eléctrico y electrónico (WEEE), visite la página Web www.datalogic.com.

Portuguese

Para informações sobre a disposição de Sucatagem de Equipamentos Elétricos e Eletrônicos (WEEE -Waste Electrical and Electronic Equipment), consultar o site web www.datalogic.com.

Chinese

有关处理废弃电气电子设备 (WEEE) 的信息, 请参考 Datalogic 公司的网站 www.datalogic.com。

Japanese

廃電気電子機器 (WEEE) の処理についての関連事項は Datalogic のサイト www.datalogic.com をご参照下さい。



Magellan™ 800i

On-Counter Presentation Omnidirectional Bar Code Reader



Regulatory Addendum



This document is an addendum to the Quick Reference Guide (QRG) for this product. See the QRG for additional product information.

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www.datalogic.com

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.

Canada

Innovation, Science and Economic Development Canada ICES-003 Class B Compliance statement: CAN ICES-3(B)/NMB-3(B).

Customs Union

The CU conformity certification has been achieved; this allows the Product to bear the Eurasian mark of conformity.

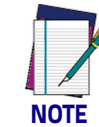


Used only under 2000 meters above sea level, and under non-tropical weather conditions for safety.

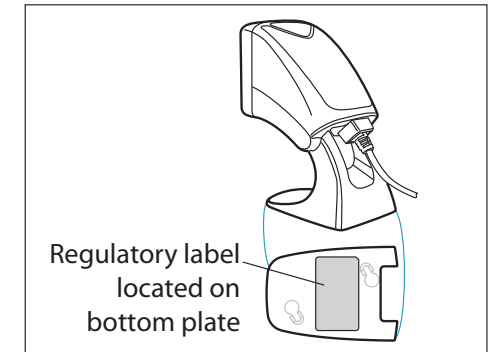
在海拔 2000 米以下, 非热带气候条件下安全使用

Product Labeling

The figure below shows the general shape and position of the label located on the scanner.



Labels are shown to illustrate their location only. Please view the labels on your product for actual details.



Power Supply

Models require an external Listed power supply marked Limited Power Source or LPS or class 2.

NOTE: Power Off the Terminal (POT) units do not require a power supply.

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. Power: 12.5 W
Max. Current: 2.5 A

System Input Voltage

Input: 5 VDC +/- 10% Max. Power: 2.5 W

