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**Patents**

See [www.patents.datalogic.com](http://www.patents.datalogic.com) for patent list.

**Magellan 9300i Scanning/Scale models and Magellan 9400i Scanning/Scale models**

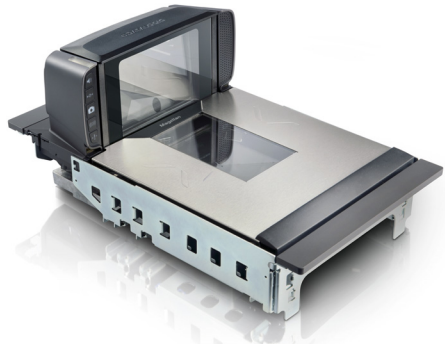
This product is covered by one or more of the following patents:  
 Utility patents: CA2492693C, CA2508118C, EP0789315B1, EP1307854B1, EP1330772B1, EP1479054B1, EP1481378B1, EP1828957B1, EP1890272B1, EP2287817B1, EP2517148B1, US5992740, US6698658, US6705527, US6783072, US6857567, US6877663, US6917723, US6932273, US7132947, US7170414, US7172123, US7234641, US7374092, US7407096, US7495564, US7527198, US7562817, US7619527, US8006904, US8011579, US8245926, US8358211, US8488210, US8556175, US8561902, US8724188, US8833659, US8915443, US8919651, US9064395, ZL200780018182.3, ZL200980163411.X, ZL201080055422.9

**Magellan 9300i Scanner-Only models and Magellan 9400i Scanner-Only models**

This product is covered by one or more of the following patents:  
 Utility patents: CA2492693C, CA2508118C, EP0789315B1, EP1307854B1, EP1330772B1, EP1479054B1, EP1481378B1, EP1828957B1, EP1890272B1, EP2287817B1, EP2517148B1, US5992740, US6698658, US6705527, US6783072, US6857567, US6877663, US6917723, US6932273, US7132947, US7170414, US7172123, US7234641, US7374092, US7407096, US7495564, US7527198, US7562817, US7619527, US8006904, US8011579, US8245926, US8358211, US8488210, US8724188, US8915443, US8919651, US9064395, ZL200780018182.3, ZL200980163411.X



**Magellan™ 9300i and 9400i  
 Scanner and Scanner-Scale  
 with Imaging Technology**



**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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**Regulatory Information**

**FCC**

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 the instructions, may cause harmful interference to radio communications. However, here 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 the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

**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 European mark of conformity.



**Power Supply**

The scanner requires the use of an external power adapter. Use only Datalogic-approved power supplies. See the Product Reference Guide (PRG) for more information. Alternately, scanners connected via USB can receive Power Off the Terminal (P.O.T.) if it is determined the terminal can supply adequate power to the scanner in this manner.



**Características de la fuente de alimentación eléctrica.**

Atención

Entrada: 100 - 240 Vca @ 600mA 50/60 Hz

Salida: +12 VDC @ 1500mA.

Conector de salida: 39-01-5039 Molex Vivienda o equivalente

1	2	3
Earth(-)	GND	(+)

Utilice en su red solo fuentes certificadas en Argentina.

El uso de fuentes de alimentación no compatibles puede resultar en riesgo de incendio o de choque eléctrico para el usuario.

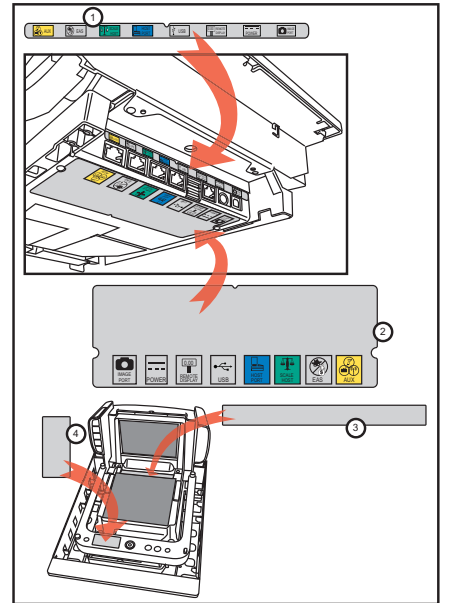
**Product Labeling**

The figure below shows the general shape and position of the labels located on the scanner beneath the platter and on the bottom side of the scanner.



**NOTE**

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



Beneath the Platter		Underside of Scanner	
1	Scale Regulatory Label (units with scales only)	3	Regulatory - I/F Label
2	Serial Number Label	4	Connector Bulkhead Label



**This product is not user-serviceable. Opening the case of the unit can cause internal damage and will void the warranty.**

**Safety**



**Please note that the LED lamps used for illumination and scanning have been tested and do not pose any photobiological hazards through normal use.**

**Magellan™ 9300i and 9400i scanners DO NOT contain lasers.**

PART	部件名称	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBB)		Polybrominated diphenyl ethers (PBDE)	
						有毒有害物质或元素	六价铬	多溴联苯	多溴二苯醚
Cable	电缆	X	O	O	O	O	O	O	O
Scale Assembly	电子称组件	X	O	O	O	O	O	O	O
Assembly, Spider	电子称支架组件	X	O	O	O	O	O	O	O
PCB Assemblies	多氟联苯的程序集	X	O	O	O	O	O	O	O
Assembly Remote display	显示器组件	X	O	O	O	O	O	O	O
Power Off Terminal Assembly	终端断电组件	X	O	O	O	O	O	O	O
Scale Sentry assembly	规模哨兵大会	X	O	O	O	O	O	O	O




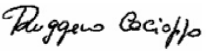
**O:** 代表此种部件的所有均质材料中所含的该种有毒有害物质的含量均低于中华人民共和国信息产业部所颁布的




《电子信息产品中有毒有害物质的限量要求》(SJ/T 11363-2006)规定的限量。

**X:** 代表此种部件所用的均质材料中,至少有一类材料其所含的有毒有害物质的含量高于中华人民共和国信息产业部所颁布的

《电子信息产品中有毒有害物质的限量要求》(SJ/T 11363-2006)规定的限量

EFUP determined by "Look-up Method" (scanner). 环保使用期限取决于“查表法”(扫描仪)

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La presente dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva di Datalogic USA, Inc. per: <i>This Declaration of Conformity is issued under the sole responsibility of Datalogic USA, Inc. for:</i> Cette déclaration de conformité est établie sous la seule responsabilité de Datalogic USA, Inc. pour: Diese Konformitätserklärung wird unter der alleinigen Verantwortung des Datalogic USA, Inc. erteilt für: Esta declaración de conformidad se expide bajo la exclusiva responsabilidad de Datalogic USA, Inc. para:		
<b>Magellan Models 93940X, Barcode Scanning and Weighing Equipment</b>		
<i>e tutti i suoi modelli and all its models et tous ses modèles und seine Modelle y todos sus modelos</i>		
sono conformi alla pertinente normativa di armonizzazione dell'Unione sottoelencata: <i>are in conformity with the relevant Union harmonization legislation listed below:</i> <i>sont en conformité avec la législation d'harmonisation de l'Union Européenne ci-dessous:</i> <i>sind im Einklang mit der gültigen Harmonisierungsgesetzgebung der Europäischen Union wie unten aufgeführt:</i> <i>Cumple con los requisitos de la legislación de la Unión armonizadas pertinentes, según la lista siguiente:</i>		
<b>2014/35/EU Low Voltage Directive 2014/30/EU EMC Directive 2011/65/EU RoHS Directive 2014/31/EU Non-automatic Weighing Instruments</b>		
<b>Year in which CE marking was first affixed:</b> <b>Class:</b> <b>EC Type Approval Certificate<sup>1</sup>:</b> <b>Notified Body Number:</b> <b>Production and/or Fulfillment Locations<sup>1</sup>:</b>	15  UK3016 0126 (Module B)  Datalogic USA, Inc. 959 Terry Street Eugene, Oregon, USA Tel 800-695-5700	Datalogic Slovakia s.r.o. Prilohy 588/47 919 26 Zavar, Slovakia Tel: 421 33 590 8970
Each instrument is marked with a model number and a serial number. A technical construction file for the apparatus is retained at the above USA address		
<sup>1</sup> This EU Declaration of Conformity is covering only the scanner/scale without a pre-defined gravity zone. The connection of this apparatus to a Point of Sale (POS) system is subject to legal W&M requirements, required additional verification & tests where the system will be used. These tests can be done only by NAWI manufacturer, certified partner or notified body listed by the country.  <b>THE MANUFACTURER OF THE POS AND THE OWNER OF THE COMPLETE SCALE/POS SYSTEM MUST ENSURE THERE IS A DECLARATION OF CONFORMITY FOR THE COMPLETE SYSTEM. ANY MODIFICATION TO THE SYSTEM WHICH AFFECTS METROLOGICAL PARAMETERS MUST BE COVERED BY A NEW DECLARATION OF CONFORMITY AND IS NOT THE RESPONSIBILITY OF DATALOGIC USA INC.</b>		
<i>Basate sulle legislazioni degli Stati membri in relazione alla compatibilità elettromagnetica ed alla sicurezza dei prodotti. On the approximation of the laws of Member States relating to electromagnetic compatibility and product safety. Basée sur la législation des Etats membres relative à la compatibilité électromagnétique et à la sécurité des produits. Über die Annäherung der Gesetze der Mitgliedsstaaten in bezug auf elektromagnetische Verträglichkeit und Produktsicherheit entsprechen. Basado en la aproximación de las leyes de los Países Miembros respecto a la compatibilidad electromagnética y las Medidas de seguridad relativas al producto.</i>		
<i>Questa dichiarazione è basata sulla conformità dei prodotti alle norme seguenti: This declaration is based upon compliance of the products to the following standards: Cette déclaration repose sur la conformité des produits aux normes suivantes: Diese Erklärung basiert darauf, daß das Produkt den folgenden Normen entspricht: Esta declaración se basa en el cumplimiento de los productos con las siguientes normas:</i>		
EN 55032:2012 (Class B ITE)	LIMITS AND METHODS OF MEASUREMENTS OF RADIO DISTURBANCE CHARACTERISTICS OF INFORMATION TECHNOLOGY EQUIPMENT	
EN 55024:2010	INFORMATION TECHNOLOGY EQUIPMENT- IMMUNITY CHARACTERISTICS LIMITS AND METHODS OF MEASUREMENT	
EN50581, September 2012	TECHNICAL DOCUMENTATION FOR THE ASSESSMENT OF ELECTRICAL AND ELECTRONIC PRODUCTS WITH RESPECT TO THE RESTRICTION OF HAZARDOUS SUBSTANCES	
EN 60950-1, April 2006 + A11:2009 + A1:2010 + A12:2011 + A2:2013	INFORMATION TECHNOLOGY EQUIPMENT - SAFETY - PART 1: GENERAL REQUIREMENTS	
EN 45501: October 1994 (Module B)	STANDARD FOR NON-AUTOMATIC WEIGHING INSTRUMENTS	
Eugene, Oregon USA, May 2017 Ruggero Cacioppo Product Quality Leader 		

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<b>Magellan Models 939404 and 939406, Barcode Scanning and Weighing Equipment</b>		
con zona di gravità predefinito with pre-defined gravity zone Avec zone de gravité prédéfinie Mit vordefiniierter Schwerkraftzone Con gravedad predefinida		
sono conformi alla pertinente normativa di armonizzazione dell'Unione sottoelencata: <i>are in conformity with the relevant Union harmonization legislation listed below:</i> <i>sont en conformité avec la législation d'harmonisation de l'Union Européenne ci-dessous:</i> <i>sind im Einklang mit der gültigen Harmonisierungsgesetzgebung der Europäischen Union wie unten aufgeführt:</i> <i>Cumple con los requisitos de la legislación de la Unión armonizadas pertinentes, según la lista siguiente:</i>		
<b>2014/35/EU Low Voltage Directive 2014/30/EU EMC Directive 2011/65/EU RoHS Directive 2014/31/EU Non-automatic Weighing Instruments</b>		
<b>Name and number of NB</b> National Measurement Office NB 0126 Stanton Avenue Teddington Middlesex TW11 0JZ United Kingdom	<b>Performed</b> EU type certification in accordance with Module B of Directive No. 2014/31/EU	<b>Issued the Certificate No.</b> UK 3016
Czech Metrology Institute, NB 1383 Okružní 31, 638 00 Brno Czech Republic	Certification of production, final product inspection and testing in accordance with Module D of Directive No. 2014/31/EU	0513-SJ-A003-17
<b>Class:</b> 		
<b>Fulfillment Location:</b> Datalogic Slovakia s.r.o. <sup>1</sup> ■ Prilohy 588/47 ■ 919 26 Zavar, Slovakia ■ Tel: 421 33 590 8970		
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<i>Basate sulle legislazioni degli Stati membri in relazione alla compatibilità elettromagnetica ed alla sicurezza dei prodotti. On the approximation of the laws of Member States relating to electromagnetic compatibility and product safety. Basée sur la législation des Etats membres relative à la compatibilité électromagnétique et à la sécurité des produits. Über die Annäherung der Gesetze der Mitgliedsstaaten in bezug auf elektromagnetische Verträglichkeit und Produktsicherheit entsprechen. Basado en la aproximación de las leyes de los Países Miembros respecto a la compatibilidad electromagnética y las Medidas de seguridad relativas al producto.</i>		
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