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All other trademarks and brands are property of their respective owners.

Patents

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

This product is covered by one or more of the following patents:

Utility patents: US7100824, US7246745, US7646887, US8267316

WEEE Statement

Waste Electrical and Electronic Equipment (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。

LANEHAWK™ LH5000

REGULATORY ADDENDUM

DATALOGIC

Intelligent Lighting and Camera Unit

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

www.datalogic.com

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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).

Laser Safety

Europe/International

IEC60825-1:2014 © IEC 2014.

Caution Statements — Class II for USA/Canada

ENGLISH
This scanner is certified in the U.S. to conform to the requirements of DHHS/CDRH 21CFR Subchapter J. Maximum output radiation 1mW. Emitted wavelength 660 nm.
Class I and Class II products are not considered to be hazardous. The scanner contains internally a Visible Laser Diode (VLD) whose emissions do not exceed the maximum limits as set forth in the above regulations. The scanner is designed so that there is no human access to harmful laser light during normal operation, user maintenance or during prescribed service operations.

Caution

- Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous laser light.
- Do not attempt to open or otherwise service any component in the optics cavity. Opening or servicing any part of the optics cavity by unauthorized personnel may violate laser safety regulations. The optics system is a factory only repair item.

FRENCH
Ce scanner est certifié conforme à la norme DHHS/CDRH 21CFR sous-chapitre J. Rayonnement de sortie maximale 1mW. Longueur d'onde émise 660 nm.
Les produits de classe I et de classe II ne sont pas considérés dangereux. Le scanner contient une diode laser visible (VLD) dont les émissions ne dépassent pas les limites prescrites dans les normes précitées. Le scanneur est conçu de façon à ce qu'il ne soit pas possible d'accéder à la lumière laser pendant l'utilisation normale, l'entretien par l'utilisateur et les fonctions de maintenance prescrites.

Attention

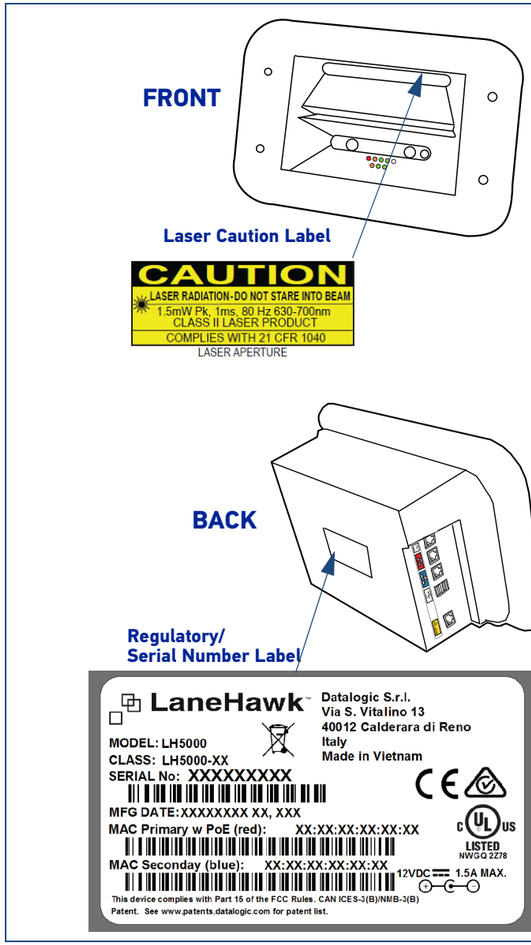
- L'utilisation de procédures de contrôle, réglage ou utilisation autres que celles spécifiées dans ce document peut entraîner une exposition dangereuse à la lumière du laser.
- Ne pas essayer d'ouvrir ni de réparer les composants de la cavité optique. L'ouverture ou la réparation d'une partie de la cavité optique par une personne non qualifiée peut entraîner la violation des règles de sécurité relatives au laser. Le système optique ne peut être réparé qu'en usine.

PRODUCT LABELING

The figures below show the general shape and position of the labels located on the intelligent lighting and camera unit (ILCU).

NOTE

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



Power Requirements

AC Power Requirements

AC Input: 100 - 240 VAC, 50-60 Hz

- Power Consumption: Operating (Nominal): 9 Watts

Power Over Ethernet Requirements

Complies with IEEE 802.3af-2003 and units shall be connected only to POE networks without routing to outside the store environment.
Power Consumption (Nominal): 10 Watts

CHINA ROHS

DATALOGIC

LaneHawk LH5000

PART	部件名称	有毒有害物质或元素					
		铅 Lead (Pb)	汞 Mercury (Hg)	镉 Cadmium (Cd)	六价铬 Hexavalent Chromium (Cr(VI))	多溴联苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
Printed Circuit Board Assembly	印刷电路板组装	X	O	O	O	O	O
Optics Block Assembly	光学块组件	X	O	O	O	O	O
Module Assembly	模块组装	X	O	O	O	O	O
Cable	电缆	X	O	O	O	O	O
Power Supply	电源	X	O	O	O	O	O
Lighting Assembly	照明组装	X	O	O	O	O	O

本表格依据 SJ/T 11364 的规定编制。

O 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。

X 表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求。

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

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 per IEC62471-1 Exempt classification.

European Declaration of Conformity

Hereby, Datalogic S.r.l. declares that the full text of the EU Declaration of Conformity is available at: www.datalogic.com.
Select the Support & Service > Downloads > Product Certifications link where you can search for your specific product certification.

UKCA Declaration of Conformity

Hereby, Datalogic S.r.l. declares that the full text of the UKCA Declaration of Conformity is available at: www.datalogic.com.
Select the Support & Service >Downloads > Product Certifications link where you can search for your specific product certification.