

Datalogic S.r.l.

Via San Vitalino 13
40012 Calderara di Reno (BO)
Italy
Tel. +39 051 3147011
Fax +39 051 3147205

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Patents

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

Design: EM015090586

Utility: EP1825417B1, EP1828957B1, EP2517148B1, EP2521068B1, EP2577559B1, EP2649555B1, EP2795534B1, EP3382847B1, EP3607487B1, IT102016000125359, US7234641, US7721966, US8245926, US8517273, US8561906, US8888003, US8915443, US9087251, US9430689, US9798948, US10025966, US10176351, US10496858, US10762405, US10817685, US11431053, US11687749, US11727228, ZL200980163411.X, ZL201080071124.9, ZL201180026461.0

Model Number:

- GM4600 (433)
- WLC4690 (433)
- GM4600 (910)
- WLC4690 (910)

GRYPHON™ GM4600 READERS, WLC4690 TYPE 433 AND 910 BASE CHARGERS

REGULATORY ADDENDUM



General Purpose Handheld
Area Imager Bar Code Reader
with Datalogic's STAR Cordless System™

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This document is an addendum to the Quick Start Guide (QSG) for this product.

See the QSG for additional product information.

www.datalogic.com



850060504 (Rev. E) April 2026

REGULATORY INFORMATION

All models are designed to be compliant with rules and regulations in locations they are sold and will be labeled as required. Any changes or modifications to equipment, not expressly approved by Datalogic could void the user's authority to operate the equipment.

Statement of Agency Compliance

This device complies with part 15 of the FCC Rules. Operation is subject to the following two 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. Any change or modification to the product not expressly approved by Datalogic could void the user's authority to operate the device.

FCC Class B Compliance 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 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, 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 the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

FCC RF Radiation Exposure Statement - Reader GM4600

This equipment complies with FCC radiation exposure limits under Specific Absorption Rate (SAR) tests for portable devices operating closer than 20 cm to nearby persons, set forth in an uncontrolled environment. The Gryphon M46XX cordless imaging reader has been demonstrated to meet these RF emissions safety limits.

Canada Notice - Reader GM4600

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.
3. The RF exposure (Nerve Stimulation) compliance distance is 10 cm.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
3. La distance de conformité d'exposition à la RF (stimulation nerveuse) est de 10 cm.

This device complies with the safety requirements for RF exposure for portable-use conditions in accordance with RSS-102 Issue 6. Cet appareil est conforme aux exigences de sécurité relatives à l'exposition aux radiofréquences dans les conditions d'utilisation portables, conformément à la norme RSS-102, édition 6.

Customs Union

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



Frequency Band Used (only for 433 MHz devices)

433,050-434,790 MHz

Maximum output power

< 10 dBm

FCC - Base Charger WLC4690



CAUTION: Exposure to Radio Frequency Radiation

To comply with FCC RF exposure compliance requirements, for mobile configurations, a separation distance of at least 20 cm must be maintained between the antenna of this device and all persons.

Canada Notice - Base Charger WLC4690

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.
3. A separation distance of at least 20 cm must be maintained between the antenna of this device and all persons to comply with the safety requirements for mobile RF exposure conditions in accordance with RSS-102 Issue 6

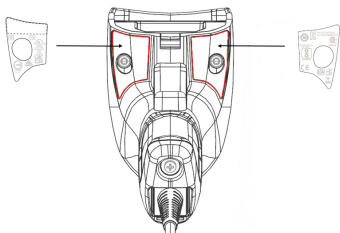
L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage.
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
3. Une distance de séparation d'au moins 20 cm doit être maintenue entre l'antenne de cet appareil et toutes les personnes afin de respecter les exigences de sécurité relatives à l'exposition aux RF dans des conditions d'utilisation mobile, conformément à la norme RSS-102 Version 6.

Device Labeling

Sample labels are shown here to illustrate their location only. Please view the labels on your product for actual details, as they may vary from those depicted.

Scanner Regulatory Label



Base Regulatory Label



Mark Label

Device Label



GM4600:
WLC4690:

Anatel conformity - Resolution 680

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

Para maiores informações, consulte o site da Anatel:
www.gov.br/anatel

NOM-208 Statement:

La operación de este equipo está sujeta a las siguientes dos condiciones:

- (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y
- (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Battery Safety

To install, charge and/or perform any other action on the battery, follow the instructions in this manual.

WARNING: Do not discharge the battery using any device except for the scanner. When the battery is used in devices other than the designated product, it may damage the battery or reduce its life expectancy. If the device causes an abnormal current to flow, it may cause the battery to become hot, explode or ignite and cause serious injury. Lithium-ion battery packs may get hot, explode or ignite and cause serious injury if exposed to abusive conditions. Be sure to follow the safety warnings listed on the following page.

WARNING: Fire or explosion hazard if battery is replaced with an incorrect model.

WARNING: In the event the battery pack leaks and the fluid gets into your eye, do not rub the eye. Rinse well with water and immediately seek medical care. If left untreated, the battery fluid could cause damage to the eye.

- WARNING:**
- Do not place the battery pack in fire or heat.
 - Do not connect the positive terminal and negative terminal of the battery pack to each other with any metal object (such as wire).
 - Do not carry or store the battery pack together with metal objects.
 - Do not pierce the battery pack with nails, strike it with a hammer, step on it or otherwise subject it to strong impacts or shocks.
 - Do not solder directly onto the battery pack.
 - Do not expose the battery pack to liquids, or allow the battery to get wet.
 - Do not apply voltages to the battery pack contacts.

CAUTION: Always charge the battery at 32° – 104°F (0° – 40°C) temperature range.

CAUTION: Do not place the battery in or near fire, on stoves or other high temperature locations. Do not place the battery in direct sunlight, or use or store the battery inside cars in hot weather. Doing so may cause the battery to generate heat, explode or ignite. Using the battery in this manner may also result in a loss of performance and a shortened life expectancy.

CAUTION: Do not place the battery in microwave ovens, highpressure containers or on induction cookware. Immediately discontinue use of the battery if, while using, charging or storing the battery, the battery emits an unusual smell, feels hot, changes color or shape, or appears abnormal in any other way. Do not replace the battery pack when the device is turned on. Do not remove or damage the battery pack's label. Do not use the battery pack if it is damaged in any part. Battery pack usage by children should be supervised.

As with other battery types, Lithium-Ion (LI) batteries will lose capacity over time. Capacity deterioration is noticeable after one year of service whether the battery is in use or not. It is difficult to precisely predict the finite life of a LI battery, but cell manufacturers rate them at 500 charge cycles. In other words, the batteries should be expected to take 500 full discharge/charge cycles before needing replacement. This number is higher if partial discharging/ recharging is adhered to rather than full/deep discharging.

CAUTION: Storage of batteries for a long time at fully charged status or at fully discharged status should be avoided.

CAUTION: Use only the authorized power supplies, battery pack, chargers, and docks supplied by your Datalogic reseller. The use of any other power supplies can damage the device and void your warranty. Do not disassemble or modify the battery. The battery contains safety and protection devices, which, if damaged, may cause the battery to generate heat, explode or ignite.

CAUTION: Only in case of long storage, to avoid deep discharge of the battery it is recommended to partially recharge the battery every three months to keep the charge status at a medium level. As a reference, run a fast recharge for 20 minutes every three months on unused products to avoid any performance deterioration of the cell.

The useful life of LI batteries depends on usage and number of charges, etc., after which they should be removed from service, especially in mission critical applications. Do not continue to use a battery showing excessive loss of capacity, it should be properly recycled / disposed of and replaced. Collect and recycle waste batteries separately from the device to comply with European Directive 2023/1452/EU, 2011/65/EU, 2015/863/EU, 2012/19/UE, (EU) 2024/884 and subsequent modifications, US and China regulatory and other laws and regulations about the environment.

Segurança da bateria

Para instalar, carregar e/ou realizar qualquer outra ação na bateria, siga as instruções deste manual.

AVISO: Não descarregue a bateria usando qualquer dispositivo, exceto o scanner. Quando a bateria é usada em dispositivos que não sejam o produto designado, ela pode ser danificada ou ter sua vida útil reduzida. Se o dispositivo causar um fluxo de corrente anormal, a bateria pode aquecer, explodir ou incendiar-se, causando ferimentos graves. As baterias de íon-lítio podem aquecer, explodir ou incendiar-se e causar ferimentos graves se expostas a condições abusivas. Certifique-se de seguir as advertências de segurança listadas na página seguinte.

AVISO: Risco de incêndio ou explosão se a bateria for substituída por um modelo incorreto.

AVISO: Caso a bateria vazze e o líquido entre em contato com os olhos, não esfregue os olhos. Enxágue bem com água e procure atendimento médico imediatamente. Se não for tratado, o líquido da bateria pode causar danos aos olhos.

- AVISO:**
- Não coloque a bateria no fogo ou em fontes de calor.
 - Não conecte os terminais positivo e negativo da bateria entre si com qualquer objeto metálico (como um fio).
 - Não transporte nem armazene a bateria junto com objetos metálicos.
 - Não perfure a bateria com pregos, não a golpeie com um martelo, não pise nela nem a submeta a impactos ou choques fortes.
 - Não solde diretamente na bateria.
 - Não exponha a bateria a líquidos nem permita que ela se molhe. Não aplique tensão nos contatos da bateria.

CUIDADO: Não coloque a bateria no fogo ou perto dele, em fogões ou outros locais com altas temperaturas. Não exponha a bateria à luz solar direta, nem a utilize ou armazene dentro de carros em climas quentes. Isso pode fazer com que a bateria gere calor, exploda ou entre em combustão. Utilizar a bateria dessa maneira também pode resultar em perda de desempenho e redução da vida útil.

CUIDADO: Carregue sempre a bateria em uma faixa de temperatura entre 0 °C e 40 °C (32 °F e 104 °F).

CUIDADO: Não coloque a bateria em fornos de micro-ondas, recipientes de alta pressão ou em painéis de indução. Interrompa imediatamente o uso da bateria se, durante o uso, carregamento ou armazenamento, ela emitir um cheiro incomum, estiver quente, mudar de cor ou forma, ou parecer anormal de qualquer outra forma. Não substitua a bateria quando o dispositivo estiver ligado. Não remova nem danifique a etiqueta da bateria. Não utilize a bateria se estiver danificada em qualquer parte. O uso da bateria por crianças deve ser supervisionado.

Tal como acontece com outros tipos de baterias, as baterias de íons de lítio (LI) perdem capacidade ao longo do tempo. A deterioração da capacidade é perceptível após um ano de uso, independentemente de a bateria estar em uso ou não. É difícil prever com precisão a vida útil de uma bateria LI, mas os fabricantes de células estimam que ela seja de 500 ciclos de carga. Em outras palavras, espera-se que as baterias suportem 500 ciclos completos de descarga/carga antes de precisarem ser substituídas. Esse número é maior se forem realizadas descargas/recargas parciais em vez de descargas completas/profundas.

CUIDADO: Deve-se evitar armazenar as baterias por muito tempo em estado totalmente carregado ou totalmente descarregado.

CUIDADO: Use apenas fontes de alimentação, baterias, carregadores e bases autorizados fornecidos pelo seu revendedor Datalogic. O uso de quaisquer outras fontes de alimentação pode danificar o dispositivo e invalidar a garantia. Não desmonte nem modifique a bateria. A bateria contém dispositivos de segurança e proteção que, se danificados, podem fazer com que a bateria gere calor, exploda ou entre em combustão.

CUIDADO: Apenas em caso de armazenamento prolongado, para evitar a descarga profunda da bateria, recomenda-se recarregá-la parcialmente a cada três meses para manter o nível de carga em um nível médio. Como referência, execute uma recarga rápida de 20 minutos a cada três meses em produtos não utilizados para evitar qualquer deterioração do desempenho da célula.

A vida útil das baterias LI depende da utilização e do número de cargas, etc., após o que devem ser retiradas de serviço, especialmente em aplicações críticas. Não continue a utilizar uma bateria que apresente uma perda excessiva de capacidade, devendo ser devidamente reciclada/eliminada e substituída. Recolha e recicle as baterias usadas separadamente do dispositivo, em conformidade com as Diretivas Europeias 2023/1452/EU, 2011/65/EU, 2015/863/EU, 2012/19/UE, (UE) 2024/884 e alterações subsequentes, regulamentos dos EUA e da China e outras leis e regulamentos sobre o ambiente.

- a vida útil da bateria cai para menos de aproximadamente 80% da vida útil original;
- o tempo de carregamento da bateria aumenta significativamente.

1. Com um objeto metálico fino (por exemplo, uma moeda) ou uma chave de fenda, desaparafuse o parafuso da tampa da bateria.



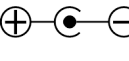
EF UP determined by "Look-up Method" (scanner). 环保使用期限取决于"查表法" (扫描仪)

PART	部件名称	有毒有机物或元素				多卤联苯		多溴二噁英	
		铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)	Polybrominated diphenyl ethers (PBDE)	Polybrominated diphenyl ethers (PBDE)
Printed Circuit Board Assy	电路板组件	X	○	○	○	○	○	○	○
Assembly Module	光电子组件	X	○	○	○	○	○	○	○
Assembly Accessories Box	被配光电子件	X	○	○	○	○	○	○	○

ET-UP determined by Look-up method (scanner). 对于使用期短或决定于重衣云 (扫描仪)

PART	零件名称	有毒有害物质或元素				多氯联苯 Polychlorinated biphenyls (PCB)	多氯二苯醚 Polychlorinated diphenyl ethers (PCDE)
		铅 (Lead (Pb))	汞 (Mercury (Hg))	镉 (Cadmium (Cd))	六价铬 Hexavalent Chromium (Cr(VI))		
Printed Circuit Board Assy	电路板组件	X	○	○	○	○	○
Assembly module	装配模块	X	○	○	○	○	○

This device is intended to be connected to a UL Listed/CSA Certified computer which supplies power directly to the reader or else be supplied by UL Listed/CSA Certified Power Unit marked "Class 2" or LPS power source rated 5-14V minimum 900mA, which supplies power directly to the Base/Charger via the power connector of the Base itself.

	Características de la fuente de alimentación eléctrica.	
Atención	Entrada:	100 - 240 Vca mín 400mA 50-60 Hz
	Salida:	12VDC, máx 1500mA (-) Negativo al centro
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.		



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。

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

Datalogic S.r.l. förklarar härmed att denna radioutrustning överensstämmer med direktiv 2014/53 / EU.

REACH WARNING CORDLESS BK

GROUP	NUMBER	NAME IN REPORT	DL DESCRIPTION	SVHC	CAS/EC	QTY
1	4	Black plastic	ENDCAP	Triphenyl phosphate	115-86-6 / 204-112-2	0,143
1	8	BLACK PLASTIC WITH MULTICOLOR PRINTING	GEM, WIRELESS, GUN	Triphenyl phosphate	115-86-6 / 204-112-2	2,439
1	15	Black plastic	FRONT CAP, BK, GUN	Triphenyl phosphate	115-86-6 / 204-112-2	0,311
2	46	GOLDEN METAL (NUT)	HANDLE, BK, GUN	Lead	7439-92-1 / 231-100-4	1,621
3	9	GRAY GLUE	GLUE MS SUPER GREY	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxethyl]thio] -4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannaetradecanoate (reaction mass of DOTE and MOTE)	-	0,243
3	9	GRAY GLUE	GLUE MS SUPER GREY	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. Wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	0,212
3	9	GRAY GLUE	GLUE MS SUPER GREY	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate; DOTE	15571-58-1 / 239-622-4	0,208
3	33	TRANSPARENT GLUE	GLUE UV + HEAT, DELO DUAL-BOND OB786	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8 / 278-355-8	0,939

REACH WARNING CORDLESS HC

GROUP	NUMBER	NAME IN REPORT	DL DESCRIPTION	SVHC	CAS/EC	QTY
1	8	BLACK PLASTIC WITH MULTICOLOR PRINTING	GEM, WIRELESS, GUN	Triphenyl phosphate	115-86-6 / 204-112-2	2,439
8	56	WHITE PLASTIC	HANDLE HC, GUN	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl) phenol (UV-329)	3147-75-9 / 211-573-5	0,309
8	57	WHITE PLASTIC	FRONT CAP, HC, GUN	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl) phenol (UV-329)	3147-75-9 / 211-573-5	0,356
8	58	WHITE PLASTIC WITH GREEN PRINTING	TOP COVER DESK, HC, GUN	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl) phenol (UV-329)	3147-75-9 / 211-573-5	0,38
8	59	WHITE PLASTIC	ENDCAP DESK HC, GUN	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl) phenol (UV-329)	3147-75-9 / 211-573-5	0,366
2	46	GOLDEN METAL (NUT)	HANDLE, BK, GUN	Lead	7439-92-1 / 231-100-4	1,621
3	9	GRAY GLUE	GLUE MS SUPER GREY	Reaction mass of 2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate and 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio] -4-octyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (reaction mass of DOTE and MOTE)	-	0,243
3	9	GRAY GLUE	GLUE MS SUPER GREY	Diocetyl tin dilaurate, stannane, dioctyl-, bis(coco acyloxy) derivs., and any other stannane, dioctyl-, bis(fatty acyloxy) derivs. Wherein C12 is the predominant carbon number of the fatty acyloxy moiety	-	0,212
3	9	GRAY GLUE	GLUE MS SUPER GREY	2-ethylhexyl 10-ethyl-4,4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate; DOTE	15571-58-1 / 239-622-4	0,208
3	33	TRANSPARENT GLUE	GLUE UV + HEAT, DELO DUALBOND OB786	Diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide	75980-60-8 / 278-355-8	0,939

REACH WARNING - BASE WLC BK

GROUP	NUMBER	NAME IN REPORT	DL DESCRIPTION	SVHC	CAS/EC	QTY
6	31	BLACK BODY WITH GRAY PRINTING	TRANSIL 30 V 600W SOD6 BID. SMD SMBJ30C	Lead	7439-92-1 / 231-100-4	4,107
7	43	BLACK BODY WITH GRAY PRINTING	TRANSIL 30 V 600W SOD6 BID. SMD SMBJ30C	Lead	7439-92-1 / 231-100-4	2,626
7	45	BLACK BODY WITH GRAY PRINTING	DIODE,TVS,22V,-DO-214AC,400W,UNIDIR	Lead	7439-92-1 / 231-100-4	1,472

REACH WARNING - BASE WLC HC

GROUP	NUMBER	NAME IN REPORT	DL DESCRIPTION	SVHC	CAS/EC	QTY
6	31	BLACK BODY WITH GRAY PRINTING	TRANSIL 30 V 600W SOD6 BID. SMD SMBJ30C	Lead	7439-92-1 / 231-100-4	4,107
7	43	BLACK BODY WITH GRAY PRINTING	TRANSIL 30 V 600W SOD6 BID. SMD SMBJ30C	Lead	7439-92-1 / 231-100-4	2,626
7	45	BLACK BODY WITH GRAY PRINTING	DIODE,TVS,22V,-DO-214AC,400W,UNIDIR	Lead	7439-92-1 / 231-100-4	1,472
0	0	External plastic	External plastic	2-(2H-benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl) phenol (UV-329)	3147-75-9 / 211-573-5	0.3