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EULA (End-User License Agreement)

See www.datalogic.com/eula.

Read the following QR code for quick access to the product page. This allows you access to download Data Sheets, Manuals, Software & Utilities, and Drawings.

Hover over the Support & Service menu for access to Services and Technical Support.



Product Page

Read the following QR code to access Aladdin web-based configuration program. Here you can start an offline configuration or download the PC-based version.



Aladdin

GRYPHON™ GBT/GM4600

QUICK START GUIDE



General Purpose Handheld Area Imager Bar
Code Reader with Bluetooth® Wireless Technology or Datalogic's STAR Cordless System™

Warranty Terms and Conditions

Refer to the Gryphon GBT-GM4600 Product Reference Guide (PRG), downloadable from our website. To access the Manual read the Product page QR code.

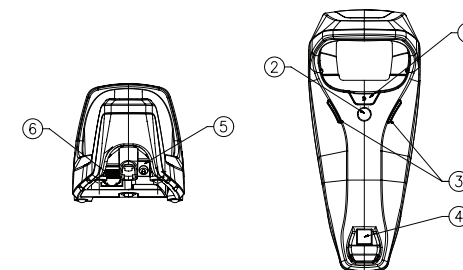
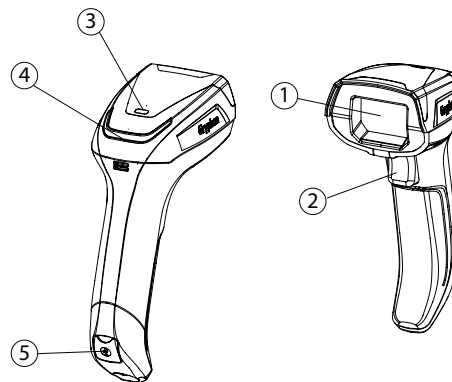
See the Safety & Regulatory Addendum included with your product for additional regulatory, safety and legal information.

www.datalogic.com



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(ENG) PARTS OF THE READER
(DEU) BESTANDTEILE DES SCANNERS
(FRA) PARTIES DU LECTEUR
(ITA) PARTI DEL LETTORE
(ESP) PARTES DEL LECTOR
(POR) PARTES DO LEITOR
(NED) DELEN VAN DE LEZER
(ZHO) 讀者的部分



1. Scan window Scannerfenster Fenêtre de lecture Finestra di scansione Ventana de escaneo Janela de leitura Scan venster 掃描視窗	2. Trigger Trigger Gâchette Grilletto Disparador Gatilho Trekker 觸發器
3. Battery & Recharge LED LED Akku und Nachladevorgang LED Batterie et Recharge LED Batteria e Ricarica LED Bateria y Recarga LED Bateria e Recarga Batterij & oplaad-led 電池與充電狀態指示燈	4. Good Read LED LED Korrektes Abtasten LED Lecture Correcte LED Lettura Corretta LED Lectura Correcta LED Leitura Correta Goed lezen-led 優質閱讀 LED
5. Communication Port Kommunikationsanschluss Port de communication Porta di comunicazione Puerto de comunicación Porta de comunicação Communicatiepoort 通訊埠	

1. Desk/Wall Selector Tisch-/Wandwahlschalter Sélecteur bureau/mur Selettore da scrivania/parete Selector de escritorio/pared Seletoer de mesa/parede Bureau-/muurselector 桌面/壁掛式選擇器	2. Service Button Bedientaste Touche de service Tasto di servizio Teclata de servicio Tecla de serviço Serviceknop 服務按鈕
3. Power and Charger LED LED für Stromversorgung und Laden LED d'alimentation et de charge LED di alimentazione e ricarica LED de encendido y carga LED de energia e carregamento LED voor stroom en opladen 電源與充電器指示燈	4. Scan to pair Label Zum Koppeln scannen Scanner pour associer Scansiona per associare Escanea para emparejar Escaneie para emparelhar Scan om te koppelen 掃描配對標籤
5. Aux Power Port Zusätzlicher Stromanschluss Port d'alimentation auxiliaire Porta di Alimentazione ausiliaria Puerto de alimentación auxiliar Porta de Alimentação auxiliar Hulpvoedingspoort 輔助電源端口	6. Communication Port Kommunikationsanschluss Port de communication Porta di comunicazione Porta di comunicazione Puerto de comunicación Porta de comunicação Communicatiepoort 通訊埠

(ENG) SETTING UP THE SYSTEM

Follow the steps below to connect and get your reader up and communicating with its host.

1. Connect the Cable to the base station and the Host as shown below.
2. Connect the Power Supply to the cradle (optional).
3. Select the Interface.
4. Configure the Reader (optional, as needed).

(DEU) EINRICHTEN DES SYSTEMS

Follow the steps below to connect and get your reader up and communicating with its host.

1. Connect the Cable to the base station and the Host as shown below.
2. Connect the Power Supply to the cradle (optional).
3. Select the Interface.
4. Configure the Reader (optional, as needed).

(FRA) CONFIGURATION DU SYSTÈME

Suivez les étapes ci-dessous pour connecter votre lecteur et le faire communiquer avec son hôte.

1. Connectez le câble à la station de base et à l'hôte comme indiqué ci-dessous.
2. Connectez le bloc d'alimentation au socle (facultatif).
3. Sélectionnez l'interface.
4. Configurez le lecteur (facultatif, selon les besoins).

(ITA) CONFIGURAZIONE DEL SISTEMA

Procedere come segue per collegare il lettore e farlo comunicare con l'host:

1. Collegare il cavo alla base e all'host come illustrato sotto.
2. Collegare l'alimentatore al cradle (facoltativo).
3. Selezionare l'interfaccia.
4. Configurare il lettore (facoltativo, se necessario).

(ESP) CONFIGURACIÓN DEL SISTEMA

Seguir las indicaciones a continuación para conectar el lector y permitir su comunicación con el host:

1. Conectar el cable a la estación base y al host como se ilustra a continuación.
2. Conectar la fuente de alimentación a la base (opcional).
3. Seleccionar la interfaz.
4. Configurar el lector (opcional, según necesidad).

(POR) CONFIGURAÇÃO DO SISTEMA

Proceder conforme indicado a seguir para ligar o leitor e fazer com que ele se comunique com o host:

1. Ligar o cabo ao leitor e ao host conforme ilustrado abaixo.
2. Ligar a fonte de alimentação à base (opcional).
3. Selecionar a interface.
4. Configurar o leitor (opcional, se necessário).

(NED) HET SYSTEEM CONFIGUREREN

Ga als volgt te werk om de lezer aan te sluiten en met de host te laten communiceren:

1. Sluit de kabel aan op de host zoals hieronder aangegeven.
2. Sluit de voeding aan op de houder (facultatief).
3. Selecteer de interface.
4. Configureer de lezer (facultatief, naar behoefte).

(ZHO) 系統設定

請按照以下步驟連接並啟動您的讀卡器，使其與主機建立通訊。

1. 請將纜線連接至基地台與主機，如下圖所示。
2. 將電源供應器連接至底座（選配）。
3. 選擇介面。
4. 設定閱讀器（可選，視需要而定）。

(ENG) Connecting to the Host Interface

(DEU) Anschließen an die Host-Schnittstelle

(FRA) Connexion à l'interface hôte

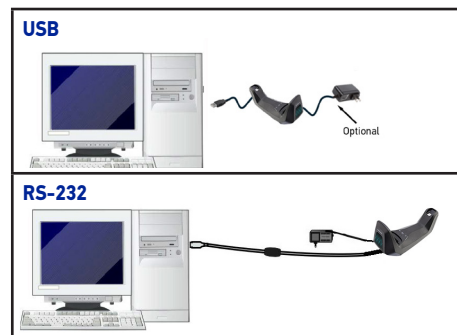
(ITA) Collegamento all'interfaccia host

(ESP) Conexión a la interfaz host

(POR) Ligaçãõ à interface host

(NED) Aansluiten op de host-interface

(ZHO) 連接至主機介面



(ENG) Selecting the Interface

Scan the appropriate programming bar code to select the interface type for your system.

(DEU) Auswahl der Schnittstelle

Scannen Sie den entsprechenden Programmier-Code, um den Schnittstellentyp für Ihr System auszuwählen.

(FRA) Sélection de l'interface

Scannez le code de programmation approprié pour sélectionner le type d'interface de votre système.

(ITA) Selezione dell'interfaccia

Scansionare il codice di programmazione appropriato per selezionare il tipo di interfaccia del sistema.

(ESP) Selección de la interfaz

Escanear el código de programación adecuado para seleccionar el tipo de interfaz del sistema.

(POR) Seleção da interface

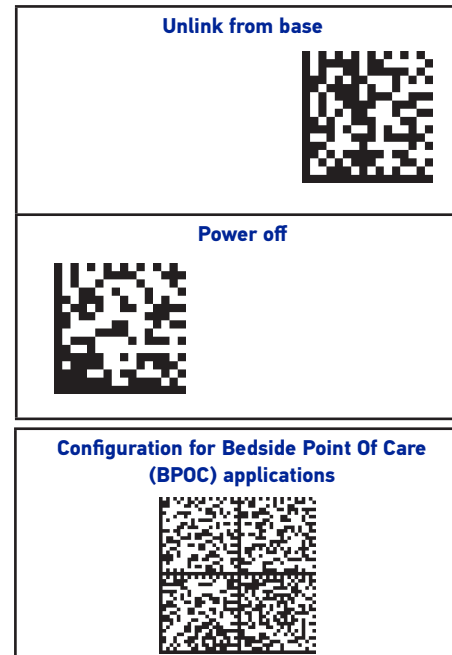
Digitalizar o código de programação apropriado para selecionar o tipo de interface do sistema.

(NED) De interface kiezen

Scan de gepaste programmacode om het interfacetype van het systeem te kiezen.

(ZHO) 選擇介面

掃描相應的程式設計條碼，以選擇您系統的介面類型。



USB Keyboard with standard key encoding



USB Com to simulate RS-232 standard interface



RS-232 standard interface



Set the illuminator colour - Red



Set the illuminator colour - White



Reset product defaults

