



**Lettore codici a barre DATALOGIC
 Gryphon GBT4600, 2D, HP, kit base
 e cavo USB GBT4600-BK-BTK1**

Codice	CK446229
EAN	
Marca	DATALOGIC
Part number	GBT4600-BK-BTK1
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	0.515
Volume (cm ³)	3664.46791

Gryphon GBT4600, Kit, 2D, High Performance, Dual-sensor, Black (Kit includes GBT4600-BK-HP scanner, WLC4690-BK-BT base and and USB Cable 90A052258)

Bluetooth 5.2: supporta classica e bassa energia (LE)

Potenza selezionabile: Classe 1, 2, 3

Frequenza radio: 2,4 GHz

Portata: fino a 100 m in campo aperto (con base collegata)

Profili standard: SPP, HID, HOGP

Connessione simultanea: fino a 7 lettori per base

Sicurezza: crittografia dati e autenticazione scanner

Datalogic Gryphon GBT4600 Lettore di codici a barre portatile 1D/2D Laser Nero The Gryphon 4600 scanners, designed with sustainability, usability, and advanced technology at their core, are the first in their category to incorporate an eco-design approach, featuring low power consumption, recycled materials, and eco-friendly packaging to help reduce carbon footprint. Performance-wise, it delivers fast and accurate reading of all common 1D and 2D codes, including GS1 Digital Link, Digital Watermarking, and dense high-resolution codes. Dual-sensor

optics (HP models) enable reliable scanning from near to far distances, while advanced AI algorithms and a powerful dual-core processor boost speed and motion tolerance for first-pass reads of moving codes. User-friendly and intuitive, it offers a bright green central cross LED aimer for precise targeting, complemented by Datalogic's recognized Green Spot, 3GL (3 Green Lights), and vibration feedback. Dual-color LED illumination (warm white and red) adapts instantly to any scanning requirement. Wireless connectivity includes Bluetooth 5.2 (classic and BLE) and Datalogic's STAR Cordless System, paired with inductive wireless charging that eliminates contact wear and maintenance, ensuring continuous 24/7 operation.

SPECIFICHE

Compatibilità	1d
Marca	DATALOGIC

DIMENSIONI

Altezza massima	180 mm
Larghezza massima	65 mm
Peso	144 gr
Profondità massima	79 mm

HARDWARE

RFID	No
Healthcare	No

GENERALE

Posizionamento	Scanner Manuale
Schermo LCD	No
Colore	Nero

DECODING

Tipologia di codici letti	1D
Tecnologia di lettura	Laser
Codici Lineari supportati	Aztec Code

CONDIZIONI AMBIENTALI DI FUNZIONAMENTO

IP	IP52
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CONNETTIVITÀ

Tipo Wireless	Bluetooth
Wireless	Si
Interfacce supportate	Bluetooth