#### www.datalogic.com

# GRYPHON™ 4500-HC 2D SERIES �∂ATALOGIC

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### THE PURPOSE OF BAR CODE READERS IN THE HEALTHCARE INDUSTRY

The key mission of scanners in the healthcare industry is to improve the quality of patient care while reducing medication errors. Additionally, healthcare environments have requirements that scanners need to be regularly cleaned and disinfected. The Datalogic Gryphon™ HC product series is specifically developed for healthcare applications with Disinfectant-Ready enclosures treated with anti-microbial additives and are designed to withstand daily cleaning with harsh disinfectant solutions.

The Gryphon 4500-HC 2D readers can decode virtually any 1D and 2D bar code symbology and can read codes from LCD monitors, cell phones, smartphones and other mobile devices. High Density (HD) models are also available for reading smaller, condensed codes.

Ideally suited for stationary applications in administration, laboratory and hospital environments, the GD4500-HC 2D desktop model offers an affordable corded solution, while the GM4500-HC 2D or GBT4500-HC 2D cordless models (STAR or Bluetooth®) provide extended mobility for cordless operations.

Datalogic distinctive reading technology with highly visible white-illumination is easier on the human eyes and reads colored labels better. The highly visible 4-Dot aimer provides a clear indication of the reading area, making targeting codes quick and easy. Datalogic's patented 'Green Spot' technology provides additional visual good-read confirmation which is ideal for quiet environments like bedside patient care.

One of the most important technical innovations that the Gryphon 4500 wireless readers achieve is the wireless charging system for the battery, which enhances the reliability of the entire solution, while lowering the total cost of ownership (no need for contact cleaning or maintenance procedures).

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### ALL PRODUCTS

 Disinfectant-Ready enclosures treated with anti-microbial additives (ISO22196 and JISZ 2801 compliant models available)

MEDITECH

- Motionix<sup>™</sup> motion-sensing technology for seamless reading mode transitions
- Omnidirectional reading of 1D, 2D and postal codes plus stacked and composite codes
- Extremely snappy reading performance
- Extended reading distances and improved capability of reading small, condensed, curved, poorly printed, and reflective bar codes
- Advanced motion tolerance optics
- Highly visible 4-Dot aimer with center cross for targeted scanning
- Image capture and document scanning capabilities
- Datalogic's patented 'Green Spot' technology and exclusive 3GL<sup>™</sup> (3 Green Lights) for superior good-read feedback
- USB Certified Kits Available
- ISO22196 Compliant Models Available

### WIRELESS MODELS

- Choice of Bluetooth wireless technology version 4.0 with BLE or Datalogic's STAR Cordless System (radio frequencies available in 433 MHz or 910 MHz)
- Datalogic's distinctive Wireless Battery Charging System
- Adjustable position cradle with Scan-While-Charging capability
- Batch Mode capabilityPoint-to-point / Point-to-multi-
- point transmission
- Long lasting user-replaceable Lithium-lon battery
- Vibration feedback

# GRYPHON™ I GD4500-HC 2D

### **COLOUNTACO**

DECODING CAPABILITY		READING PERFORMANCE	
1D / LINEAR CODES	Autodiscriminates all standard 1D codes	IMAGE CAPTURE	Graphic Formats: BMP, JPEG, TIFF;
	including GS1 DataBar™ linear codes.	IMAGER SENSOR	Greyscale: 256, 16, 2 1 Megapixel: 1280 x 800 pixels
2D CODES	Aztec Code; China Han Xin Code; Data Matrix; MaxiCode; Micro QR Code; QR Code	LIGHT SOURCE	Aiming: Red Laser 650 nm
POSTAL CODES	Australian Post; British Post; China Post; IMB;		Illumination: Warm White
	Japanese Post; KIX Post; Planet Code; Postnet;	MOTION TOLERANCE PRINT CONTRAST RATIO (MINIMUM)	35 IPS 15%
STACKED CODES	Royal Mail Code (RM4SCC) EAN/JAN Composites; GS1 DataBar Composites;	READING ANGLE	Pitch: +/- 65°; Roll (Tilt): 360°; Skew (Yaw): +/- 65
	GS1 DataBar Expanded Stacked; GS1 DataBar	READING INDICATORS	Beeper (Adjustable Tone); Datalogic Three Greer Lights (3GL) Good Read Feedback: Datalogic
	Stacked; GS1 DataBar Stacked Omnidirectional; MacroPDF; MicroPDF417; PDF417; UPC A/E		'Green Spot' on the Code, Dual Good Read LEDs
	Composites	RESOLUTION (MAXIMUM)	High Density (HD): 1D Linear: 0.077 mm / 3 mils; PDF417: 0.077 mm / 3 mils:
			Data Matrix: 0.102 mm / 4 mils
ELECTRICAL			Standard Range (SR): 1D Linear: 0.102 mm / 4 mil: PDF417: 0.127 mm / 5 mils;
CURRENT	Operating: <300 mA @ 5V; < 200 mA @ 12V		Data Matrix: 0.195 mm / 7.5 mils
INPUT VOLTAGE	Standby/Idle: < 90 mA @ 5V; <50 mA @ 12V GD4520: 5 VDC	READING RANGES	
INPUT VOLIAGE	GD4520: 5 VDC GD4590: 4.5 - 14.0 VDC	TYPICAL DEPTH OF FIELD	Minimum distance determined by symbol lengtl
			and scan angle. Printing resolution, contrast, and ambient light
ENVIRONMENTAL			dependent.
AMBIENT LIGHT	0 - 100,000 lux	GD4500 Standard Range (SR)	GD4500 High Density (HD)
DROP RESISTANCE	Withstands repeated drops from 1.8 m / 6.0 ft onto a concrete surface.	Code 39: 5 mils: 7.0 to 38.0 cm / 2.7 to 14 Code 39: 10 mils: 2.2 to 58.0 cm / 0.8 to	
ESD PROTECTION (AIR DISCHARGE)	16 kV	Data Matrix: 10 mils: 5.5 to 27.0 cm / 2.2	2 to 10.6 in Data Matrix: 5 mils: 5.5 to 9.0 cm / 2.2 to 3.5 in
HUMIDITY (NON-CONDENSING)	0 - 95%	Data Matrix: 15 mils: 2.8 to 41.0 cm / 1.1 EAN-13: 13 mils: 1.0 to 71.0 cm / 0.4 to 2	
PARTICULATE AND WATER SEALING TEMPERATURE	IP52 Operating: 0 to 50 °C / 32 to 122 °F	PDF417: 10 mils: 2.5 to 41.0 cm / 1.0 to 1	I6.1 in EAN-13: 13 mils: 1.0 to 40.0 cm / 0.4 to 15.7 in
	Storage/Transport: -40 to 70 °C / -40 to 158 °F	QR Code: 10 mils: 5.5 to 24.0 cm / 2.2 to	9.5 in PDF417: 4 mils: 3.0 to 12.0 cm / 1.2 to 4.7 in PDF417: 10 mils: 0.5 to 31.0 cm / 0.2 to 12.2 in
			QR Code: 10 mils: 2.0 to 25.0 cm / 0.8 to 9.8 in
NTERFACES		SAFETY & REGULATORY	
INTERFACES	GD4520: USB only	AGENCY APPROVALS	The product meets necessary safety and
	GD4590: RS-232 / USB / Keyboard Wedge Multi- Interface		regulatory approvals for its intended use.
			The Quick Reference Guide for this product can be referred to for a complete list of certifications
PHYSICAL CHARACTERISTICS		ENVIRONMENTAL COMPLIANCE	Complies to China RoHS; Complies to EU RoHS
COLORS AVAILABLE	Light Green/Light Grey (Rubber/Plastic)	LASER CLASSIFICATION	Caution Laser Radiation - Do not stare into beam; IEC 60825 Class 2
DIMENSIONS WEIGHT	16.6 x 6.8 x 10.9 cm / 6.5 x 2.7 x 4.3 in	UTILITIES	
	161.0 g / 5.7 oz	DATALOGIC ALADDIN™	Datalogic Aladdin configuration program is
			available for download at no charge.
		OPOS / JAVAPOS	JavaPOS and OPOS Utilities are available for download at no charge.
		REMOTE HOST DOWNLOAD	Lowers service costs and improves operations

WARRANTY

5-Year Factory Warranty

### DATALOGIC DISINFECTANT-READY ENCLOSURES FOR **HEALTHCARE**

Datalogic offers bar code readers designed specifically for the healthcare industry with Disinfectant-Ready enclosures treated with anti-microbial additives that can help fight against the spreading of germs. This is particularly important if the scanner is traveling room-to-room on a medication cart with a nurse. The Disinfectant-Ready enclosures can withstand daily cleaning with harsh chemical cleaning solutions commonly used in a healthcare environment.



PRODUCT	CHEMICAL CONTENT
Sani-Cloth® HB, Sani-Cloth® Plus, Super Sani-Cloth®	Quaternary Ammonium Chloride solution
Hepacide Quat II	Virucidal disinfectant cleaner
Alcohol Wipes	70% Isopropyl Alcohol
CaviWipes™	Isopropanol 10-20%; Ethylene Glycol Monobutyl Ether 1-5%
Virex® 256	n-Alkyl Dimethyl Benzyl Ammonium Chloride; Didecyl Dimethyl Ammonium Chloride
409® Glass and Surface Cleaner	n-Alkyl Dimethyl Benzyl Ammonium Chloride; n-Propoxypropanol
Windex <sup>®</sup> Blue	Isopropyl Alcohol
Clorox® Bleach	Sodium Hypochlorite; Sodium Hydroxide
100% Gentle dish soap and water	

REFER TO THE DEVICE INSTRUCTION MANUAL FOR PROPER CLEANING METHODS WHEN USING THESE CHEMICALS.

DISINFECTANTS SHOULD NOT BE SPRAYED OR POURED ONTO THE SCANNER UNIT.

THE SCANNERS MUST ALWAYS BE WIPED DRY AFTER DISINFECTING.

#### ENVIRO

#### INTERFA

#### PHYSICA

RESOLUTION (MAXIMUM)		Lights (3GL) Good Read Feedback: Datalogic Intee Green (Green Spot' on the Code, Dual Good Read LEDs High Density (HD): 1D Linear: 0.077 mm / 3 mils; PDF417: 0.077 mm / 3 mils; Data Matrix: 0.102 mm / 4 mils Standard Range (SR): 1D Linear: 0.102 mm / 4 mils; PDF417: 0.127 mm / 5 mils; Data Matrix: 0.195 mm / 7.5 mils		
READING RANGES				
TYPICAL DEPTH OF FIELD	and s Printi	Minimum distance determined by symbol length and scan angle. Printing resolution, contrast, and ambient light dependent.		
GD4500 Standard Range (SR) Code 39: 5 mils: 7.0 to 38.0 cm / 2.7 to 14 Code 39: 10 mils: 2.2 to 58.0 cm / 0.8 to 2 Data Matrix: 10 mils: 5.5 to 27.0 cm / 2.2 Data Matrix: 15 mils: 2.8 to 41.0 cm / 1.1 EAN-13: 13 mils: 1.0 to 71.0 cm / 0.4 to 2 PDF417: 10 mils: 2.5 to 41.0 cm / 1.0 to 16 QR Code: 10 mils: 5.5 to 24.0 cm / 2.2 to 9	22.8 in to 10.6 in to 16.1 in 7.9 in 5.1 in	GD4500 High Density (HD) Code 39: 3 mils: 5.0 to 15.0 cm / 2.0 to 5.9 in Code 39: 5 mils: 5.0 to 25.0 cm / 0.2 to 9.8 in Data Matrix: 5 mils: 5.5 to 9.0 cm / 2.2 to 3.5 in Data Matrix: 10 mils: 2.0 to 27.0 cm / 0.8 to 10.6 in EAN-13: 7.5 mils: 2.0 to 23.5 cm / 0.8 to 9.3 in EAN-13: 13 mils: 1.0 to 40.0 cm / 0.4 to 15.7 in PDF417: 4 mils: 3.0 to 12.0 cm / 1.2 to 4.7 in PDF417: 10 mils: 0.5 to 31.0 cm / 0.2 to 12.2 in QR Code: 10 mils: 2.0 to 25.0 cm / 0.8 to 9.8 in		
SAFETY & REGULATORY				
AGENCY APPROVALS ENVIRONMENTAL COMPLIANCE LASER CLASSIFICATION	regula The Q be ref Comp Cautio	The product meets necessary safety and regulatory approvals for its intended use. The Quick Reference Guide for this product can be referred to for a complete list of certifications. Complies to China RoHS; Complies to EU RoHS Caution Laser Radiation - Do not stare into beam; IEC 60825 Class 2		
UTILITIES				
DATALOGIC ALADDIN™ OPOS / JAVAPOS REMOTE HOST DOWNLOAD	availa JavaP down	Datalogic Aladdin configuration program is available for download at no charge. JavaPOS and OPOS Utilities are available for download at no charge. Lowers service costs and improves operations		
WARRANTY				
	E Voo	r Factory Warrapty		

# GRYPHON™ I GM4500-HC 2D

# **ODATALOGIC**

CORDLESS COMMUNICATIONS		READING PERFORMANCE		
DATALOGIC STAR CORDLESS SYSTEM™	Effective Radiated Power: 433.92 MHz: < 6.3 mW; 910 MHz: < 50 mW Multi-Point Configuration: Max. Readers per Radio Receiver: 16; Point-to-Point Configuration; Radio Frequency: 433.92 MHz; 910 MHz; Two Way Communications Radio Range (Open Air): 50.0 m / 164.0 ft; Range distances are measured using the base station.	IMAGE CAPTURE IMAGER SENSOR LIGHT SOURCE MOTION TOLERANCE PRINT CONTRAST RATIO (MINIMUM) READING ANGLE READING INDICATORS	Graphic Formats: BMP, JPEG, TIFF; Greyscale: 256, 16, 2 1 Megapixel: 1280 x 800 pixels Aiming: Red Laser 650 nm Illumination: Warm White 35 IPS 15% Pitch: +/- 65°; Roll (Tilt): 360°; Skew (Yaw): +/- 65 Beeper (adjustable tone); Vibration feedback	
DECODING CAPABILITY			option available for quiet places; Datalogic Three Green Lights (3GL) Good Read Feedback:	
1D / LINEAR CODES	Autodiscriminates all standard 1D codes including GS1 DataBar™ linear codes.		The Green Lights (SGL) Good Read Peeduack: Datalogic 'Green Spot' on the Code, Dual Good Read LEDs High Density (HD): 1D Linear: 0.077 mm / 3 mils; Data Matrix: 0.102 mm / 4 mils Standard Range (SR): 1D Linear: 0.102 mm / 4 mi PDF417: 0.127 mm / 5 mils; Data Matrix: 0.195 mm / 7.5 mils	
2D CODES	Aztec Code; China Han Xin Code; Data Matrix; MaxiCode; Micro QR Code; QR Code	RESOLUTION (MAXIMUM)		
POSTAL CODES	Australian Post; British Post; China Post; IMB; Japanese Post; KIX Post; Planet Code; Postnet; Royal Mail Code (RM4SCC)			
STACKED CODES	EAN/JAN Composites; GS1 DataBar Composites; GS1 DataBar Expanded Stacked; GS1 DataBar			
	Stacked; GS1 DataBar Stacked Omnidirectional; MacroPDF; MicroPDF417; PDF417; UPC A/E	READING RANGES		
ELECTRICAL	Composites	TYPICAL DEPTH OF FIELD	Minimum distance determined by symbol lengt and scan angle. Printing resolution, contrast, and ambient light dependent.	
BATTERY	Battery Type: Lithium-Ion: 3250 mAh Charge Time: External Power: 4 Hours @ 12 VDC;		GM4500 Standard Range (SR) Code 39: 5 mils: 7.0 to 38.0 cm / 2.7 to 14.9 in	
CRADLE INDICATOR LEDS	Reads per Charge: 80,000 Battery Charging (flashing orange); Charge Completed (steady green)		Code 39: 10 mils: 2.2 to 58.0 cm / 0.8 to 22.8 in Data Matrix: 10 mils: 5.5 to 27.0 cm / 2.2 to 10.6 in Data Matrix: 15 mils: 2.8 to 41.0 cm / 1.1 to 16.1 in	
	Charging (Typical): < 6 W; Scanner only: 330 mA @ 3.7 V (Operative) Cradle Only: 80 mA @ 5 V (Operative) 4.5 - 14 VDC +/- 5%		EAN-13: 13 mils: 1.0 to 71.0 cm / 0.4 to 27.9 in PDF417: 10 mils: 2.5 to 41.0 cm / 1.0 to 16.1 in QR Code: 10 mils: 5.5 to 24.0 cm / 2.2 to 9.5 in	
INPUT VOLTAGE	4.5 - 14 VDC+/- 5%	SAFETY & REGULATORY		
ENVIRONMENTAL		AGENCY APPROVALS	The product meets necessary safety and	
AMBIENT LIGHT DROP RESISTANCE ESD PROTECTION (AIR DISCHARGE)	0 - 100,000 lux Withstands repeated drops from 1.8 m / 6.0 ft onto a concrete surface. 16 kV	ENVIRONMENTAL COMPLIANCE	regulatory approvals for its intended use. The Quick Reference Guide for this product can be referred to for a complete list of certifications Complies to China RoHS; Complies to EU RoHS Caution Laser Radiation - Do not stare into	
HUMIDITY (NON-CONDENSING) PARTICULATE AND WATER SEALING TEMPERATURE	0 - 95% IP52 Operating: 0 to 50 °C / 32 to 122 °F		beam; IEC 60825 Class 2	
	Storage/Transport: -40 to 70 °C / -40 to 158 °F	UTILITIES		
INTERFACES		DATALOGIC ALADDIN™	Datalogic Aladdin configuration program is available for download at no charge. JavaPOS and OPOS Utilities are available for download at no charge. Lowers service costs and improves operations	
INTERFACES	RS-232 / USB / Keyboard Wedge Multi-Interface	OPOS / JAVAPOS		
PHYSICAL CHARACTERISTICS		REMOTE HOST DOWNLOAD		
COLORS AVAILABLE DIMENSIONS	Light Green/Light Grey (Rubber/Plastic) 16.6 x 6.8 x 10.9 cm / 6.5 x 2.7 x 4.3 in 235 g / 8.29 oz Disinfectant-Ready Enclosure Treated with Anti-Microbial Additives (ISO22196 and JISZ 2801	WARRANTY		
WEIGHT ENCLOSURE		WARRANTY	3-Year Factory Warranty	

For more information, please visit us on <u>https://www.barcodes.com.au/datalogic-gryphon-gd4520-hc-usb-healthcare/</u> or call us on 1300 800 999

## **COLOUATACO**

S	CORDLESS COMMUNICATIONS			READING PERFORMANCE		
$\geq$	BLUETOOTH WIRELESS TECHNOLOGY	Piconet: Max. Readers per Radio Receiver: 7 Profiles: SPP (Serial Port Profile)		IMAGE CAPTURE	Graphic Formats: BMP, JPEG, TIFF;	
$\underline{\bigcirc}$		Protocol: Bluetooth 4.0 with BLE Certified Cl		IMAGER SENSOR	Greyscale: 256, 16, 2 1 Megapixel: 1280 x 800 pixels	
AT		Class 2 and Class 3; Radio Frequency: 2.4 GHz Radio Range (Open Air): 100.0 m / 328.0 ft; Range		LIGHT SOURCE	Aiming: Red Laser 650 nm Illumination: Warm White	
$\Box$		distances are measured using the base stat		MOTION TOLERANCE	35 IPS	
		Range with connection to other Bluetooth peripherals may show different results.		PRINT CONTRAST RATIO (MINIMUM) READING ANGLE	15% Pitch: +/- 65°; Roll (Tilt): 360°; Skew (Yaw): +/- 65°	
$\bigcirc$		Security: Data Encryption; Scanner		READING INDICATORS	Beeper (adjustable tone); Vibration feedback	
$\square$	DECODING CAPABILITY	Authentication			option available for quiet places; Datalogic Three Green Lights (3GL) Good Read Feedback:	
$\overline{\mathbb{O}}$	1D / LINEAR CODES Autodiscriminates all standard 1D codes			Datalogic 'Green Spot' on the Code, Dual Good Read LEDs		
CHNICAL SPECIFICATION		including GS1 DataBar™ linear codes.		<b>RESOLUTION (MAXIMUM)</b>	High Density (HD): 1D Linear: 0.077 mm / 3 mils;	
	2D CODES	Aztec Code; China Han Xin Code; Data Matri: MaxiCode; Micro QR Code; QR Code	.a Matrix;		PDF417: 0.077 mm / 3 mils; Data Matrix: 0.102 mm / 4 mils	
	POSTAL CODES	DDES Australian Post; British Post; China Post; IMB; Japanese Post; KIX Post; Planet Code; Postnet; Royal Mail Code (RM4SCC) CODES EAN/JAN Composites; GS1 DataBar Composites;			Standard Range (SR): 1D Linear: 0.102 mm / 4 mils; PDF417: 0.127 mm / 5 mils; Data Matrix: 0.195 mm / 7.5 mils	
L	STACKED CODES			READING RANGES	Data Matrix: 0.195 min 7 7.5 mins	
		GS1 DataBar Expanded Stacked; GS1 DataBar Stacked; GS1 DataBar Stacked Omnidirectional;		TYPICAL DEPTH OF FIELD	Minimum distance determined by symbol length	
		MacroPDF; MicroPDF417; PDF417; UPC A/E Composites			and scan angle. Printing resolution, contrast, and ambient light dependent.	
	ELECTRICAL			GBT4500 Standard Range (SR)	GBT4500 High Density (HD)	
	BATTERY	Battery Type: Lithium-Ion: 3250 mAh Charge Time: External Power: 4 Hours @ 12 VDC; Reads per Charge: 80,000 Battery Charging (flashing orange); Charge Completed (steady green) Charging (Typical): < 6 W; Gun Only: 330 mA @ 3.7 V (Operative) Cradle Only: 80 mA @ 5 V (Operative) 4.5 - 14 VDC +/- 5%		Code 39: 5 mils: 7.0 to 38.0 cm / 2.7 to 14.9 in Code 39: 5 mils: 7.0 to 38.0 cm / 2.7 to 14.9 in   Code 39: 5 mils: 7.0 to 38.0 cm / 0.8 to 22.8 in Code 39: 5 mils: 0.5 to 25.0 cm / 2.0 to 5.9 in   Data Matrix: 10 mils: 5.5 to 27.0 cm / 2.2 to 10.6 in Data Matrix: 5 mils: 2.8 to 41.0 cm / 1.1 to 16.1 in   EAN-13: 13 mils: 1.0 to 71.0 cm / 0.4 to 27.9 in Data Matrix: 10 mils: 2.0 to 27.0 cm / 0.8 to 9.3 in   PDF417: 10 mils: 5.5 to 24.0 cm / 2.2 to 9.5 in CAM -13: 13 mils: 1.0 to 40.0 cm / 0.4 to 15.7 in   QR Code: 10 mils: 5.5 to 24.0 cm / 2.2 to 9.5 in PDF417: 10 mils: 2.0 to 25.0 cm / 0.2 to 12.2 in   QR Code: 10 mils: 5.5 to 24.0 cm / 2.2 to 9.5 in PDF417: 10 mils: 2.0 to 25.0 cm / 0.8 to 9.8 in   SAFETY & REGULATORY SAFETY & REGULATORY		
	CRADLE INDICATOR LEDS					
	CURRENT					
	INPUT VOLTAGE					
	ENVIRONMENTAL					
		0 - 100,000 lux		AGENCY APPROVALS	The product meets necessary safety and	
	DROP RESISTANCE	Withstands repeated drops from 1.8 m / 6.0 onto a concrete surface.	.011		regulatory approvals for its intended use. The Quick Reference Guide for this product can	
	ESD PROTECTION (AIR DISCHARGE) HUMIDITY (NON-CONDENSING)	16 kV 0 - 95%			be referred to for a complete list of certifications.	
	PARTICULATE AND WATER SEALING	IP52		ENVIRONMENTAL COMPLIANCE LASER CLASSIFICATION	Complies to China RoHS; Complies to EU RoHS Caution Laser Radiation - Do not stare into	
	TEMPERATURE	Operating: 0 to 50 °C / 32 to 122 °F Storage/Transport: -40 to 70 °C / -40 to 158 °F			beam; IEC 60825 Class 2	
	INTERFACES	0		UTILITIES		
	INTERFACES	RS-232 / USB / Keyboard Wedge Multi-Inter	rface	DATALOGIC ALADDIN™	Datalogic Aladdin configuration program is	
				OPOS / JAVAPOS	available for download at no charge. JavaPOS and OPOS Utilities are available for	
		Light Groop (Light Group (Dubber (Diagtic)			download at no charge.	
	COLORS AVAILABLE DIMENSIONS	Light Green/Light Grey (Rubber/Plastic) 16.6 x 6.8 x 10.9 cm / 6.5 x 2.7 x 4.3 in		REMOTE HOST DOWNLOAD	Lowers service costs and improves operations	
	WEIGHT ENCLOSURE	235 g / 8.29 oz Disinfectant-Ready Enclosure Treated with	1	WARRANTY		
		Anti-Microbial Additives (ISO22196 and JISZ		WARRANTY	3-Year Factory Warranty	
		compliant models available)			, ,	
S	All Products Cordles		s Products			
S	Mounts/Stands	nts/Stands Battery		r/Battery Charger		
Ö			-	45 Battery Charger, 4-Slot		
CESSORIES				/145 Removable Battery Pack		
			Base Sta	ations/Chargers		
A				90-HC-BT Base station; Wireless Cha	arger;	
			Multi-In	terface; HC; Bluetooth		

HLD-G041-WH

G041, White

Desk/Wall Holder,

**11-0362**:

Holder, Multi-

Purpose, Grey

sTD-G041-WH Basic Stand, G041, White

### 1ulti-Interface; HC; Bluetooth

- WLC4090-HC-433 Base station; Wireless Charger;
- Multi-Interface; HC; 433 MHz
- WLC4090-HC-910 Base station; Wireless Charger; Multi-Interface; HC; 910 MHz

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