



Γιατί.....« η γνώση είναι δύναμη »

Νέο Scanner **DATALOGIC GRYPHON GPS4400**, διαβάζει και από κινητό όλα τα barcode!!!

Το νέο scanner **GRYPHON GPS4400**, διαθέτει μοναδικά χαρακτηριστικά για να καλύψει τις σύγχρονες ανάγκες των καταστημάτων λιανικής πώλησης. Ο μοντέρνος σχεδιασμός του και οι επιλογές των χρωμάτων σε άσπρο και μαύρο, επιβάλλει την τοποθέτησή του σε εμφανές σημείο δίπλα στο ταμείο. Είναι πολυδесμικό και διαβάζει με μεγάλη ταχύτητα όλα τα barcode.

Ο αναγνώστης **GRYPHON GPS4400** μπορεί να διαβάσει γρήγορα και αξιόπιστα QR και δισδιάστατα 2D barcode ακόμα και από οθόνη κινητού, tablet και οθόνη υπολογιστή.



GRYPHON™ | GPS4400 2D




DECODING CAPABILITY

1D / LINEAR CODES	Autodiscriminates all standard 1D codes including GS1 DataBar™ linear codes
2D CODES	Aztec Code; China Han Xin Code; Data Matrix; MaxiCode; Micro QR Code; QR Code
POSTAL CODES	Australian Post; British Post; Canadian Post; China Post; IMB; Japanese Post; KIX Post; Korea Post; Planet Code; Portuguese Post; Postnet; Royal Mail Code (RM4SCC); Swedish Post
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 Composites

ELECTRICAL

CURRENT	Operating (Typical): 175 mA; Max: 200 mA Standby/Idle (Typical): Automatic/Object Sense Modes: 105 mA Trigger/Serial On Line Modes: 55 mA
INPUT VOLTAGE	5 VDC (+/- 5%)

ENVIRONMENTAL

AMBIENT LIGHT	0 to 100,000 lux
DROP RESISTANCE	Withstands repeated drops from 1.2 m / 4.0 ft onto a concrete surface
ESD PROTECTION (AIR DISCHARGE)	16 kV
HUMIDITY (NON-CONDENSING)	90%
PARTICULATE AND WATER SEALING	IP52
TEMPERATURE	Operating: 0 to 40 °C / 32 to 104 °F Storage/Transport: -40 to 70 °C / -40 to 158 °F

INTERFACES

INTERFACES	RS-232; USB: OEM USB; USB COM; USB HID Keyboard
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PHYSICAL CHARACTERISTICS

COLORS AVAILABLE	Black; White
DIMENSIONS	With Stand: 12.1 x 10.7 x 7.3 cm / 4.8 x 4.2 x 2.9 in Without Stand: 7.4 x 9.5 x 6.4 cm / 2.9 x 3.7 x 2.5 in
WEIGHT	With Stand: 295.0 g / 10.4 oz Without Stand: 178.0 g / 6.3 oz

READING PERFORMANCE

FIELD OF VIEW	Horizontal x Vertical: 40° H x 26° V
IMAGE CAPTURE	752 x 480 pixels Graphic Formats: BMP, JPEG, TIFF Greyscale: 256, 16, 2
LIGHT SOURCE	Aiming: 650 nm VLD Illumination: 625 nm LED
PRINT CONTRAST RATIO (MINIMUM)	25%
READING ANGLE	Pitch: +/- 40°; Roll (Tilt): +/- 180°; Skew (Yaw): +/- 40°
READING INDICATORS	Beeper (Adjustable Tone and Volume); Datalogic 'Green Spot' Good Read Feedback; Good Read LI
RESOLUTION (MAXIMUM)	1D / Linear Codes: 0.102 mm / 4 mils Data Matrix: 0.178 mm / 7 mils

READING RANGES

TYPICAL DEPTH OF FIELD	Minimum distance determined by symbol length and scan angle. Printing resolution, contrast, and ambient light dependent. Code 39: 5 mils: 2.6 to 18.8 cm / 1.0 to 7.4 in Code 39: 10 mils: 0.0 to 37.9 cm / 0.0 to 14.9 in Data Matrix: 10 mils: 2.3 to 14.5 cm / 0.9 to 5.7 in Data Matrix: 15 mils: 0.0 to 23.2 cm / 0.0 to 9.1 in EAN: 13 mils: 0.8 to 42.2 cm / 0.3 to 16.6 in PDF417: 10 mils: 0.0 to 22.4 cm / 0.0 to 8.8 in QR Code: 10 mils: 2.3 to 14.3 cm / 0.9 to 5.6 in
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SAFETY & REGULATORY

AGENCY APPROVALS	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.
ENVIRONMENTAL COMPLIANCE	Complies to China RoHS; Complies to EU RoHS
LASER CLASSIFICATION	Cautious Laser Radiation - Do not stare into beam CDRH Class II; EN 60825-1 Class 2; IEC 60825 Class 2

UTILITIES

DATALOGIC ALADDIN™	Datalogic Aladdin configuration program is available for download at no charge
OPOS / JAVAPOS	JavaPOS Utilities are available for download at no charge OPOS Utilities are available for download at no charge
REMOTE HOST DOWNLOAD	Lowest service costs and improves operations

WARRANTY

WARRANTY	3-Year Factory Warranty
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