



Hand held 2D imager scanner

G\$500





An ESD safe, high-voltage-tolerance scanner.

The GS500 is an affordable 2D scanner with great performance and high reliability. Perfect for daily use.

- Reliable voltage tolerance 5-14V ensure a longer lifespan.
- ESD (Electrostatic Discharge) safe Built-in ESD IC, 8KV contact
- Multiple scanning models Supports Trigger, Continuous and Presentation scan modes.
- Screen reading Read barcodes from the screens of mobile devices.
- Connectivity Sturdy SR-type cable that supports USB and VCOM.

Diverse Applications



Retail



Logistics



Manufacturing



Library books management



Warehouse management



Clothing industry



Supermarkets







GS500



Hand held 2D imager scanner

Model	G\$500
Scan Pattern	2D Imager (640 x 480 pixel)
Light Source	Red Led 625 ± 10nm
Resolution	5 mil
Depth of Field	EAN13 (13mil): 50-195mm
	Code 39 (5mil): 50-105mm
	PDF417 (6.67mil): 35-135mm
	Data Matrix (10ml): 36-140mm
	QR Code (15mil): 30-165mm
Scanning Angle	Skew: 55°, Pitch: 55°, Roll: 360°
Print Contrast	≥30% reflection difference
Decode Capabilities	EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Codabar, Code128, Code 93, ITF-6. ITF-14, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5, Matrix 2 Of 5, GS1 DataBar, Code 39, Code 11, MSI/Plessey, Plessy, PDF417, Data Matrix (ECC200, ECC000, 050, 080, 100, 140), QR Code
Interface	USB 2.0, VCOM
Dimension (H x W x D)	147mm (5.79") x 66mm (2.60") x 101mm (3.98")
Weight	130g ± 10 (w/o Cable), 200g ± 10 (W/Cable)
Color	Black
Indicators	LED, Beeper
Input Voltage	DC 5V ± 0.5V
Current	7 mA (Standby), 230 mA (Operating)
Power Consumption	760 mW (Max.)
Operation Temperature Environment	-4 °F to 140 °F (-20 °C to 60 °C)
Storage Temperature	-40 °F to 185 °F (-40 °C to 85 °C)
Humidity	5% -95% (non-condensing)
Light Levels	0 to 100,000 lux
Drop Resistance	1.5m (4.92 fts) drops to concrete
Regulatory	CE , FCC , BSMI



Zapraszamy do kontaktu! Więcej informacji: www.kreski.pl

Remark: Specifications are subject to change without notice. All companies and/or product names are trademarks and/or registered trademarks of their respective owners.