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## Magellan 9500条码扫描器



### Datalogic Magellan 9500激光条码扫描平台

Magellan 9500 with Integrated EAS Deactivation Utilizing the Dual Antenna Sensormatic UltraMax EAS Deactivation

The Magellan 9500 Dual Antenna, with integrated Sensormatic EAS, is the highest performing EAS tag deactivating point-of-sale scanner in the world. It is the first scanner ever to utilize two EAS antenna's to deactivate EAS tags. Datalogic's innovative SurroundScan 3D Scanning technology, which enables the scanner to aggressively read a bar code on all six sides of an item, maximizes POS throughput. The All-Weighs scale platter reduces POS produce shrink by providing a larger platform for weighing long and bagged produce. The Magellan 9500 is the best scanner for all high-volume retail point-of-sale applications with Sensormatic EAS.

OmegaTek Productivity Technology

Datalogic Scanning SmartSentry firmware interfaces with the Sensormatic UltraMax Electronic Article Surveillance Deactivation

Dual EAS Antennas in the Vertical and Horizontal plane (models 9503 & 9504)

SurroundScan 3D Scanning Technology

Enhanced All-Weighs scale platter

Flash ROM for easy, low cost software upgrades

Multiple POS interfaces support all popular host systems

FirstStrike Advanced Decoding Software

Powered auxiliary RS-232 port for handheld scanner

Sunrise 2005 and GTIN compliant

Optional Value Added Software Features:Host Download ,Diagnostics Reporting ,Productivity Index Reporting (PIR) ,Cashier Training /

Ergonomic Index

MECHANICAL

Dimensions

Length

Model 9502 (scanner/scale): 20.0" / 50.8 cm

Model 9501(scanner): 20.0" / 50.8 cm

Model 9503 (scanner): 20.0" / 50.8 cm

Model 9504 (scanner/scale): 20.0" / 50.8 cm

Width: 11.5" / 29.2 cm

Depth (below counter): 6.5" / 16.5 cm

Height (above counter): 7.0" / 17.8 cm

Weight

Model 9502 (scanner/scale): 28.9 lb / 13.11 kg

Model 9501 (scanner): 22.2 lb / 10.07 kg

Model 9503 (scanner): 24.2 lb / 10.9 kg

Model 9504 (scanner/scale): 32.9 lb / 14.9 kg

Scale Capacities

Capacity: 30.0 lb / 9.99 kg or 15 kg (interface dependent)

Minimum Increment: .01 lb / 0.005 kg

Vibration Immunity: 4 programmable filter settings

Maximum Static Weight: 150 lb / 68 kg

Adjustments Required: Calibration only

DECODING CAPABILITY

The Magellan 9500 decodes and autodiscriminates all of the following symbologies:

UPC Versions A & E

UPC Supplementals (Bookland & Coupon Code)

UPC Add-ons (sub 2 or P2, sub 5 or P5 & C128)

GS1 DataBar (Omnidirectional, Expanded and Stacked)

EAN 8, 13

JAN 8, 13

EAN/JAN two label

UCC/EAN 128

Code 39 (with full ASCII)

Code 128

Code 93

Interleaved 2 of 5

Italian Pharmacode

Codabar/NW7

MSI Plessey

OPTICAL

Scan Lines: 64

Motor Speed: 6,000 rpm

Scan Rate: 6,400 lines/sec.  
Scan Zone: 360° x 2  
Sides Read: 6  
Read Height: 5.5" / 13.9 cm

ENVIRONMENTAL

Temperature Rating:  
Operating: 50° to 104° F / 10° to 40° C  
Storage/Transport: -40° to 158° F / -40° to 70° C  
Humidity: 5 to 95% NC

ELECTRICAL

AC Power Requirements:  
Nominal: 100-250 VAC, 50-60 Hz; 9 Watts  
Sleep Mode: 17 Watts (maximum) 4 Watts

COMMUNICATIONS

Host: All Magellan 9500 models support IBM RS-485, RS-232, IBM USB, and keyboard wedge (scanner only)  
Other: RS-232 handheld scanner port; scale host port; remote scale display port; Sensomatic EAS controller port

SAFETY & REGULATORY

Electrical: UL 60950; CSA 60950; EN60950  
Emissions: FCC part 15 subpart j, Class B (USA); AS/NZS 3548 (Australia/New Zealand); ICES-0003 (Canada); VCCI; EN 55022; CISPR 22 and others.

Laser Safety: Class IIa Laser Product; IEC 60825 Class 1 (CAUTION: Laser Light – do not stare into beam)

Restriction of Hazardous Substances: Complies to EU RoHS

Weights & Measures: Standards - HB44, EN45501, 90/384/EEC, NOM, and others. \*Countries approved: USA, Canada, Mexico, Europe, and most of the world.

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