MAGELLAN® 2200VS



DATALOGIC



- Features

 World's leading vertical on-counter single plane presentation bar code scanner

 Renowned Magellan brand quality and reliability

 Best in class scanning performance for both sweep and presentation scanning styles

 FirstStrike advanced decoding software delivers the best performance in reading poor quality labels

 Supports GS1 DataBar™ codes

 Flash memory for easy software upgrades in the field Multiple interface solution supports all popular host interfaces in every unit

 Powered auxiliary RS-232 port for easy integration of a handheld scanner Checkpoint Systems and Sensormatic EAS compatible (Optional)

 Value Added Features:

 Diagnostic Reporting For improved preventative maintenance

 Productivity Index Reporting™ Helps identify poorly printed labels (Optional)

 www.scanning.datalogic.com

Specification

WARRANTY	1-Year Factory Warranty
UTILITIES OPOS / JAVAPOS	JavaPOS Utilities are available for download at no charge OPOS Utilities are available for download at no charge
AGENCY APPROVALS ENVIRONMENTAL COMPLIANCE LASER CLASSIFICATION	The product meets necessary safety and regulatory approvals for i intended use. The Quick Reference Guide for this product can be referred to for a complete list of certifications. Complies to EU RoHS Caution Laser Radiation - Do not stare into beam; CDRH Class Ila EN 60825-1 Class 1
SAFETY & REGULATORY	
READING PERFORMANCE MOTOR SPEED READ HEIGHT READING INDICATORS SCAN LINES	6,000 rpm 15.2 cm / 6.0 in Beper (Adjustable Tone and Volume) 20
PHYSICAL CHARACTERISTICS DIMENSIONS WEIGHT	15.2 x 15.2 x 9.7 cm / 6.0 x 6.0 x 3.8 in 1.1 kg / 2.5 lb
OPTIONAL FEATURES EAS FEATURES VALUE ADDED FEATURES	Checkpoint Systems: Integrated EAS hardware will work with Counterpoint IV, V, VI and VII models Sensormatic: Good Read Acknowledgement Diagnostic Reporting: Productivity Index Reporting™ (PIR)
NTERFACES AUXILIARY PORTS	IBM 46xx; Keyboard Wedge; OEM (IBM) USB; RS-232; USB Powered RS-232
ENVIRONMENTAL ESD PROTECTION (AIR DISCHARGE) HUMIDITY (NON-CONDENSING) TEMPERATURE	25 kV 5 - 95% Operating: 10 to 40 °C / 50 to 104 °F Storage/Transport: -40 to 70 °C / -40 to 158 °F
AC POWER REQUIREMENTS SLEEP MODE	AC Input: 90-265 VAC, 47-63 Hz Power Consumption: Operating (Maximum): 9.6 Watts Operating (Nominal): 4.0 Watts 2.5 Watts
ELECTRICAL	Stacked Omnidirectional
STACKED CODES	linear codes GS1 DataBar Expanded Stacked; GS1 DataBar Stacked; GS1 DataBa
1D / LINEAR CODES	Autodiscriminates all standard 1D codes including GS1 Databar™

