

Psc Magellan 9500 Omega Manual

[DOWNLOAD HERE](#)

PSC Magellan 9500 Omega User Instruction Manual This is the complete instructions and user manual for your product in PDF format available for download. We are top rated sellers of product instructions including owners manuals and guides. Your service is amazing. I downloaded my hard to find product manual within minutes using your direct link. Thanks! Jennifer Thompson New York, NY. (To Download the user manual, Purchase now)

Table Of Contents Introduction Manual Overview How to Use This Manual Scanner and Scanner/Scale Nomenclature Connectors Physical Parameters Scanning Deactivating EAS Tags Weighing Warm-Up Time Electrical Specifications Power Supply Laser and Product Safety Labeling Agency Compliances Bar Codes Supported Site Preparation and Installation Pre-Installation Considerations Checkstand Design Scanner Installation Scanner Maintenance References Scanner Usage Site Preparation Overview Ventilation and Spacing Service Access Power Installation Grounding Checkstand Preparation Liquid Spills and Moisture Counter Cutout Checkstand Mounting Checkstand Vibration Installation Overview Unpacking Operational Verification Diagnostic Modes Cables & Connections Remote Scale Display Placement/Installation Lighting Considerations Viewing Angle Placing and Installing the Remote Scale Display Changing Weighing Modes Set-Up & Installation EAS Considerations Set-up Installation System Power-Up Recap Operation and Maintenance Scanning Items Deactivating Security Labels Proper Weighing Technique Operational Controls Operational Modes Power-Up/Selftest & Pre-Operation Operating Mode Additional Functions Programming Diagnostic Mode Scanner and Scale Reset Scale Adjustments Operational Maintenance Vertical Scan Window Replacement Horizontal Scan Window Replacement (WRG) Problem Isolation Diagnostic Procedures Error Codes Scale Error Reporting Flowcharts Calibration Description of Calibration Sequence Motion Test Automatic Zero Setting Test Preparing the Scanner/Scale for Calibration Calibrating the Scale (Pounds & Kilograms) Calibration Verification (U.S. Pounds) Increasing-Load Test (Phase 1) Shift Test Increasing- Load Test (Phase 2) Blanking Test Decreasing-Load Test Return to Zero Test Calibration Verification (Kilograms) Increasing-Load Test (Phase 1) Shift Test (Metric) Increasing- Load Test (Phase 2) Blanking Test Decreasing-Load Test Return to

Zero TestProgrammingIntroduction to Label ProgrammingUnderstanding the BasicsIntegrating the
Scanner With Your Host SystemCustomizing Your Scanners OperationProgramming
OverviewProgramming via Handheld DeviceWhat Is Programming Mode?Entering and Exiting
Programming ModeProgramming SessionLED and Beeper IndicatorsIf You Make a MistakeReturn to
Factory SettingsTest ModeGeneral Scanner and Scale FeaturesDouble Read TimeoutLaser
TimeoutMotor TimeoutGreen LED Idle StateScanner Button OptionsPower-up Beep ControlGood Read
Beep ControlGood Read Beep FrequencyGood Read Beep LengthGood Read Beep VolumeGood Read
When to IndicateScale EnableScale Country ModeScale Enforced Zero ReturnScale Interface TypeScale
Motion Level FilterScale LED EnableRemote Display Enable/DisableAux Port ModeLaser Failure
ModeProductivity Index Reporting (PIR)/Cashier Training (CT)EAS FeaturesEAS ModeEAS Beep
DurationEAS Retry CountManual EAS Deactivation Push ButtonEAS Deactivation Duration CoupledEAS
Deactivation Duration RetryEAS Deactivation Duration ManualInterface Related FeaturesInterface
TypeMaximum Host-Transmitted Message LengthNumber of Host Transmission BuffersGlobal
PrefixGlobal SuffixIBM FeaturesIBM Interface OptionsIBM Scale AddressIBM Transmit Labels in Code 39
FormatIBM USB Interface OptionsIBM USB Scanner Device TypeRS-232 FeaturesRS-232 Baud
RateRS-232 Number of Data BitsRS-232 Number of Stop BitsRS-232 ParityRS-232 Hardware
ControlRS-232 Intercharacter DelayRS-232 Software Flow ControlRS-232 Host EchoRS-232 Host Echo
Quiet IntervalRS-232 Ignore Host CommandsRS-232 TTLRS-232 TTL InvertRS-232 Beep on ASCII
BELRS-232 Beep After WeighRS-232 Beep on Not on FileRS-232 ACK NAK EnableRS-232 ACK
CharacterRS-232 NAK CharacterRS-232 Retry on ACK NAK TimeoutRS-232 ACK NAK Timeout
ValueRS-232 ACK NAK Retry CountRS-232 ACK NAK Error HandlingRS-232 Label ID ControlSingle
Cable RS-232 OptionsSingle Cable RS-232 Scanner Only ProtocolSingle Cable RS-232 RTS CTS
SelectionSingle Cable RS-232 Use BCCSingle Cable RS-232 Use ACK/NAKSingle Cable RS-232 Use
STXSet Single Cable RS-232 STX CharacterSingle Cable RS-232 Use ETXSet Single Cable RS-232
ETX CharacterSymbology ProgrammingUPC-A EnableUPC-A Number System Character
TransmissionUPC-A Check Character TransmissionExpand UPC-A to EAN-13UPC/EAN AIM IDUPC-A
Label ID UPC-A 2-Digit Supplemental Label IDUPC-A 5-Digit Supplemental Label IDUPC-A 128
Supplemental Label IDUPC-E EnableUPC-E Number System Character TransmissionUPC-E Check
Character TransmissionExpand UPC-E to UPC-AExpand UPC-E to EAN-13UPC-E Label IDUPC-E

2-Digit Supplemental Label IDUPC-E 5-Digit Supplemental Label IDUPC-E 128 Supplemental Label
IDEAN-13 EnableEAN-13 First Character TransmissionEAN-13 Check Character TransmissionEAN-13
ISBN Conversion EnableEAN 13 Label IDEAN-13 2-Digit Supplemental Label IDEAN-13 5-Digit
Supplemental Label IDEAN-13 128 Supplemental Label IDBookland AIM IDBookland Label IDEAN-8
EnableEAN-8 Check Character TransmissionExpand EAN-8 to EAN-13EAN 8 Label IDEAN-8 2-Digit
Supplemental Label IDEAN-8 5-Digit Supplemental Label IDEAN-8 128 Supplemental Label IDEAN-8
Decoding LevelsOther UPC/EAN OptionsUPC/EAN ReconstructionPrice Weight CheckEnable EAN Two
LabelAddonsUPC-A and EAN-13 Decoding LevelsGTIN EnableGTIN Label IDGTIN 2-Digit Supplemental
Label IDGTIN 5-Digit Supplemental Label IDGTIN Code 128 Supplemental Label IDRSS-14
EnableRSS-14 Check Character TransmissionRSS-14/EAN-128 EmulationRSS-14 2D Component
EnableRSS-14 AIM IDRSS-14 Label IDRSS Expanded EnableRSS Expanded EAN-128 EmulationRSS
Expanded 2D Component EnableRSS Expanded AIM IDRSS Expanded Label IDRSS Expanded Length
ControlRSS Expanded Maximum Label LengthRSS Expanded Minimum Label LengthRSS Expanded
Fixed Length 1RSS Expanded Fixed Length 2Code 39 EnableCode 39 Start Stop Character
TransmissionCode 39 Check Character CalculationCode 39 Check Character TransmissionCode 39 Full
ASCIICode 39 AIM IDCode 39 Label IDCode 39 Length ControlCode 39 Maximum Label LengthCode 39
Minimum Label LengthCode 39 Fixed Length 1Code 39 Fixed Length 2Code 39 StitchingPharmacode 39
EnablePharmacode 39 Start Stop Character TransmissionPharmacode 39 Check Character
TransmissionPharmacode 39 Label IDCode 128 EnableCode 128 Transmit Function CharactersConvert
Code 128 to Code 39Code 128 AIM IDCode 128 Label IDCode 128 Length ControlCode 128 Maximum
Label LengthCode 128 Minimum Label LengthCode 128 Fixed Length 1Code 128 Fixed Length 2Code
128 StitchingEAN-128 EnableEAN-128 AIM IDEAN-128 Label IDInterleaved 2 of 5 (I 2 of 5) EnableI 2 of
5 Check Character CalculationI 2 of 5 Check Character TransmissionI 2 of 5 AIM IDI 2 of 5 Label IDI 2 of
5 Length ControlI 2 of 5 Maximum Label LengthI 2 of 5 Minimum Label LengthI 2 of 5 Fixed Length 1I 2 of
5 Fixed Length 2I 2 of 5 StitchingCodabar EnableCodabar Start Stop Character TransmissionCodabar
Start Stop Character SetCodabar Start Stop Character MatchCodabar Check Character
CalculationCodabar Check Character TransmissionCodabar AIM IDCodabar Label IDCodabar Length
ControlCodabar Maximum Label LengthCodabar Minimum Label LengthCodabar Fixed Length 1Codabar
Fixed Length 2Codabar StitchingCode 93 EnableCode 93 AIM IDCode 93 Label IDCode 93 Length

ControlCode 93 Maximum Label LengthCode 93 Minimum Label LengthCode 93 Fixed Length 1Code 93
Fixed Length 2Code 93 StitchingMSI/Plessey EnableMSI/Plessey Check Character
CalculationMSI/Plessey Number of Check CharactersMSI/Plessey Check Character
TransmissionMSI/Plessey AIM IDMSI/Plessey Label IDMSI/Plessey Length ControlMSI/Plessey
Maximum Label LengthMSI/Plessey Minimum Label LengthMSI/Plessey Fixed Length 1MSI/Plessey
Fixed Length 2MSI/Plessey StitchingStandard 2 of 5 EnableStandard 2 of 5 Check Character
CalculationStandard 2 of 5 Check Character TransmissionStandard 2 of 5 AIM IDStandard 2 of 5 Label
IDStandard 2 of 5 Length ControlStandard 2 of 5 Maximum Label LengthStandard 2 of 5 Minimum Label
LengthStandard 2 of 5 Fixed Length 1Standard 2 of 5 Fixed Length 2Standard 2 of 5 StitchingAppendix
A. LED/Beeper Indications & ControlsControls and IndicatorsLED and Beeper IndicationsVolume/Tone
Push ButtonManual EAS Deactivation Push ButtonScale Zero Push ButtonCalibration SwitchAppendix B.
Cable InformationIntroductionGeneral SpecificationsRS-232 Cable PinoutScannerRS-232 Cable Pinout
continuedScaleIBM Cable PinoutScanner and ScaleIBM USB Cable PinoutScanner and ScaleAuxilliary
PortExternal Handheld InputPower CableConnector HardwareRemote DisplayConnector HardwareEAS
Comm PortEAS Deactivator Control Box ConnectionAppendix C. KeypadAppendix D. Host
CommandsAccepting Commands from an RS-232 Scanner HostAppendix E. Factory DefaultsAppendix
F. Handheld Data Format RequirementsHandheld Data Format Requirements GeneralPSC Handheld
Data Format RequirementsAIM Formats Downloading the user manual is simple. Click on the Instant
Download button located on the upper left corner of your screen.

[DOWNLOAD HERE](#)

Similar manuals: