

Getting Started Guide

P/N 3-420049-01



MaxiScan 2210 Presentation Scanner

Guía de Iniciación

Guida Introduttiva

Guide de Démarrage

Guia de Iniciação

Anleitung für Einsteiger

 **ntermec**

A **UNOVA** Company

Introduction

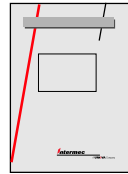
Use this Getting Started Guide to set up the MaxiScan 2210 for most terminal connections and symbologies. If necessary, use the EasySet setup software for additional configuration possibilities and terminal connections.

Basic setup

- Configuración básica
- Configuration de base
- Grundkonfiguration
- Configurazione di base
- Configuração básica

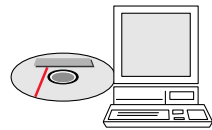


Getting Started Guide



Full setup

- Configuración completa
- Configuration complète
- Vollständige Konfiguration
- Configurazione completa
- Configuração completa



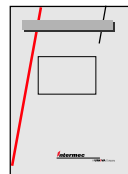
EasySet setup software
(on the CD-ROM)

Operating

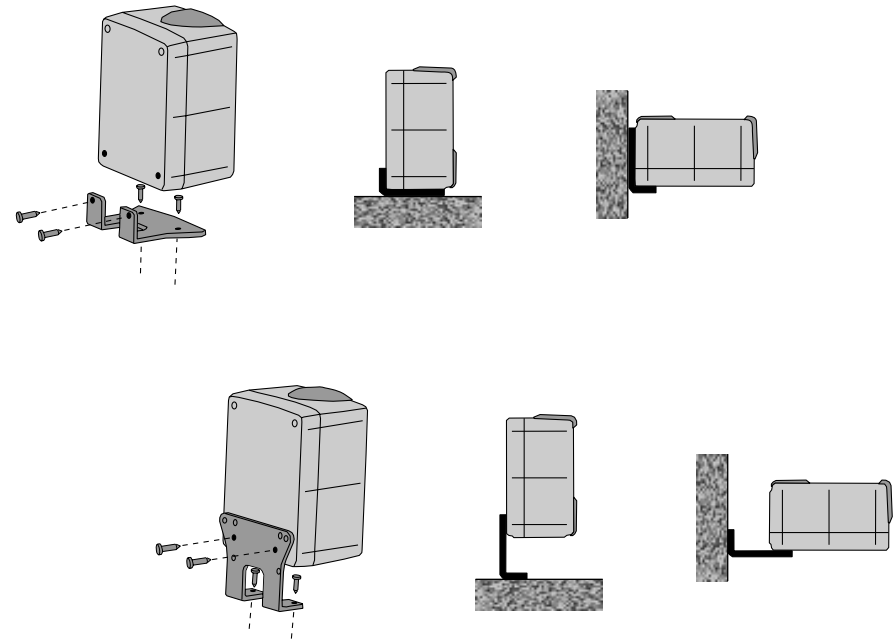
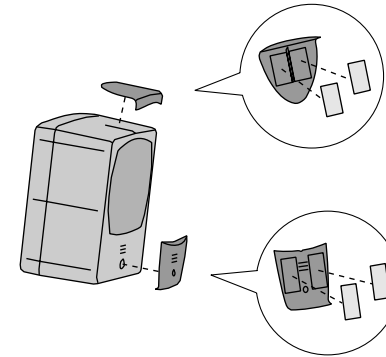
- Use
- Utilisation
- Betrieb
- Utilizzazione
- Operação



Operator's Guide

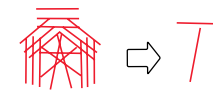


Installation



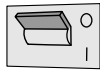
Start basic setup

2 scan lines to read setup codes

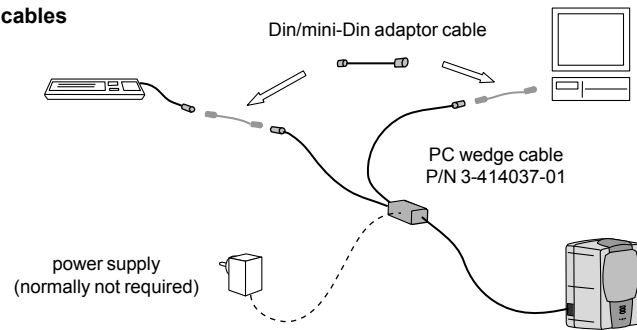


Keyboard wedge (for PC)

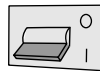
1 System power OFF



2 Connect cables

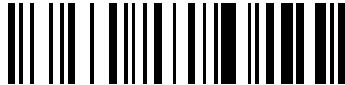


3 System power ON



4 Select keyboard

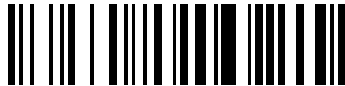
QWERTY English



AZERTY French



QWERTZ German



QWERTZ Swiss / French



QWERTY Swedish / Finnish



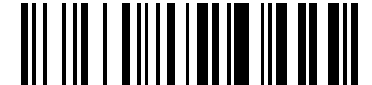
QWERTY Italian



QWERTY Norwegian



QWERTY Danish



QWERTY Spanish



QWERTY Portuguese



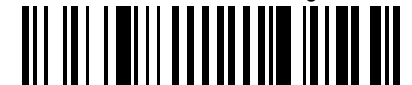
5 Customize parameters (optional)

(*) = default value

Postamble = Enter (*)



Postamble = Carriage Return



Postamble = none



Postamble = Tab

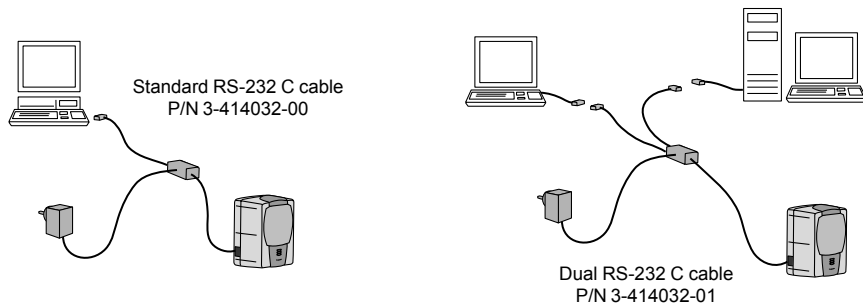


RS-232 C

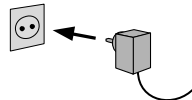
1 System power OFF



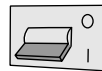
2 Connect cables



3 Scanner power ON



4 System power ON



5 Read this code (standard RS-232 C PC serial port compatible)

9600 baud, 7 data bits, even parity, 2 stop bits
postamble = carriage return + line feed



6 Customize parameters (optional)

(*) = default value

9600 baud (*)



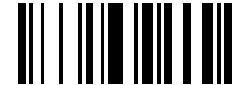
19200 baud



7 data bits (*)



8 data bits



Even parity (*)



Odd parity



No parity



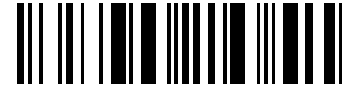
Postamble = Carriage Return + Line Feed (*)



Postamble = Carriage Return

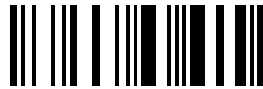


Postamble = none



Symbology

1 Disable all symbologies



2 Select symbology

Code 39



UPC-A, UPC-E, EAN-8, EAN-13
(UPC-A -> EAN-13)



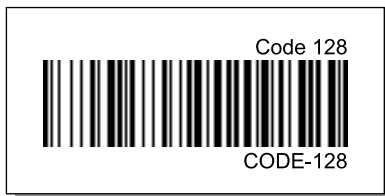
Code 128 / EAN 128



UPC-A, UPC-E, EAN-8, EAN-13
(UPC-A -> UPC-A)



3 Test

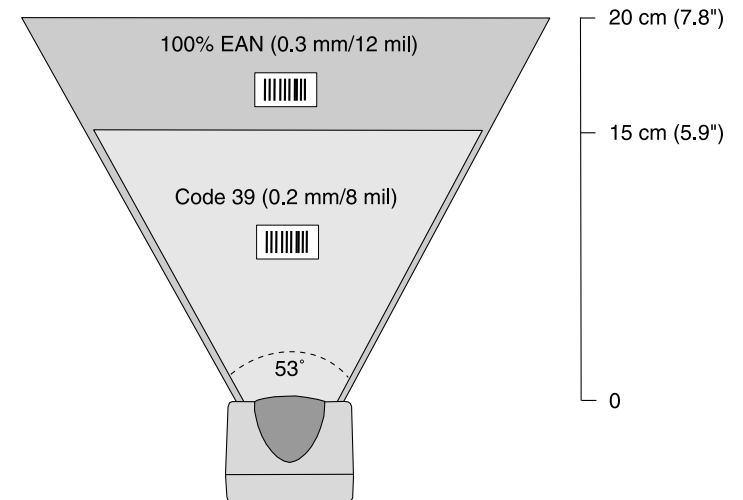


End basic setup

Multi-scan pattern for normal operation



Reading distance

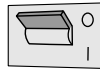


Default setup

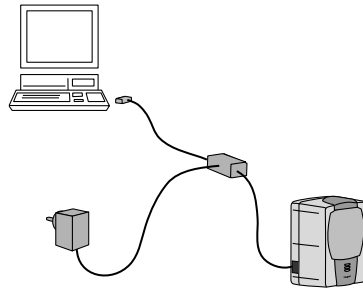


Full setup with EasySet

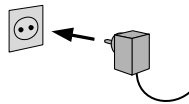
- 1 System power OFF



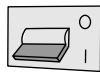
- 2 Connect RS-232 C cable
(P/N 3-414032-00)



- 3 Scanner power ON



- 4 System power ON



- 5 Read this code



- 6 Start EasySet software



Laser warnings

- English** USA DHHS Standard 21CFR 1040.10 and 1040.11: Class IIa Laser Product
IEC 825-1 (1993) EN 60825-1 (1997): Class 1 Laser Product
Avoid long term viewing of direct laser light.
Caution: laser light when open. Do not stare into beam.
- Deutsch** IEC 825-1 (1993) EN 60825-1 (1997): Laser-Produkt der Klasse 1
Augen vor direktem Laserlicht schützen.
Vorsicht! Laserlicht bei geöffnetem Gehäuse. Nicht in den Strahl starren.
- Español** IEC 825-1 (1993) EN 60825-1 (1997): Aparato láser de Clase 1
Evitar exposiciones prolongadas de la vista a la radiación láser directa.
Cuidado: radiación láser; en funcionamiento no mirar dentro del rayo láser.
- Français** IEC 825-1 (1993) EN 60825-1 (1997): Appareil Laser de Classe 1
Eviter toute exposition prolongée de la vue au rayonnement laser direct.
Attention: rayonnement laser; en cas d'ouverture, ne pas regarder dans le faisceau.
- Italiano** IEC 825-1 (1993) EN 60825-1 (1997): Apparecchio Laser Classe 1
Non esporre a lungo la vista ad un irradamento laser diretto.
Attenzione: irradamento laser; ad apparecchio in funzione, non guardare il fascio luminoso.
- Português** IEC 825-1 (1993) EN 60825-1 (1997): Equipamento Laser Classe 1
Luz de laser - não olhar na direção do feixe.
Atenção: luz de laser quando aberto, não olhar na direção do feixe.

CAUTION – Use of controls or adjustments or performance of procedures other than those specified herein result in hazardous laser light.

VORSICHT – Bei einer anders als hier beschriebenen Verwendung der Bedienelemente oder Veränderungen oder einer anderen Ausführung der Arbeitsabläufe entsteht gefährliches Laserlicht.

ATTENTION – L'utilisation de contrôles/commandes ou de réglages ou l'exécution de procédures autres que ceux précisés dans le présent document provoquent une lumière laser dangereuse.

Regulatory statements



Intermec hereby declares that the MaxiScan 2210 has been tested and found compliant with the below listed standards as required by the EMC Directive 89/336/EEC as amended by 92/31/EEC and by the Low Voltage Directive 73/23/EEC as amended by 93/68/EEC:

EN55022 (1992) EN50082-1 (1998) EN60950 (1993)

USA: This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. It generates, uses and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause interference to radio communications. If this equipment causes interference, the user will be required to correct the interference at the user's own expense.


This equipment complies with the UL 1950 standard. This equipment must not be connected by the RJ connectors to any type of telecommunications circuits.

Canada: This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

This equipment complies with the UL 1950 standard. This equipment must not be connected by the RJ connectors to any type of telecommunications circuits.

Cet équipement est conforme à la norme UL 1950. Cet équipement ne doit être connecté par les connecteurs RJ à aucun type de circuits de télécommunication.

Australia-New Zealand: This equipment has been tested and found to conform to the Australian EMC framework concerning Class B digital devices, prescribed by the Australian and New-Zealander  N309 standard AS/NZS 3548.

Mexico: Este equipo cumple con la certificación NOM.

The information contained in this document is for informational purposes only and is subject to change without notice. No part of this document may be copied or reproduced in any manner without the prior written permission of Intermec Technologies Corporation.

MaxiScan products are covered by patents issued or pending in the USA and other countries.

The word Intermec, the Intermec logo, MaxiScan and EasySet are either trademarks or registered trademarks of Intermec.

Throughout this document, trademarked names may be used. Rather than put a trademark (™ or ®) symbol in every occurrence of a trademarked name, we state that we are using the names only in an editorial fashion, and to the benefit of the trademark owner, with no intention of infringement.

North America / Asia Pacific / Latin America • 6001 36th Avenue West, PO Box 4280, Everett, WA 98203-9280
Tel: +1 425 348 2600 • Fax: +1 425 348 2833 • U.S. service and technical support, tel: 1.800.755.5505 • Canadian service and technical support, tel: 1.800.688.7043

Europe / Middle East / Africa • Sovereign House, Vastern Road, Reading RG1 8BT, England
Tel: +44 (0) 118 987 9400 • Fax: +44 (0) 118 987 9401

Internet: <http://www.intermec.com>

E-mail: info@intermec.com

Technical information: <http://datacapture.intermec.com>

© 2001 Intermec Technologies Corporation.

All rights reserved.

Revision level : 3-420049-01-011



A UNOVA Company