

Getting Started Guide

P/N 3-410049-01



MaxiScan 2100 Fixed Station Scanner

Guide de démarrage

Guia des primeiros passos

Leitfaden 'Wie starte ich'

Guía de inicio

Guida introduttiva

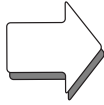
 **ntermec**

A **UNOVA** Company

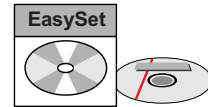
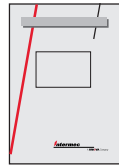
Introduction

Basic setup

Configuración básica
Configuration de base
Grundkonfiguration
Configurazione di base
Configuração básica

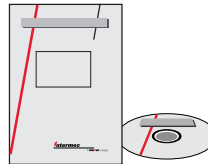


Getting Started Guide



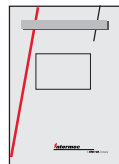
EasySet setup software
(on the CD-ROM)

Installation Manual



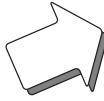
(on the CD-ROM or to order)

Operator's Guide



Full setup

Configuración completa
Configuration complète
Vollständige Konfiguration
Configurazione completa
Configuração completa

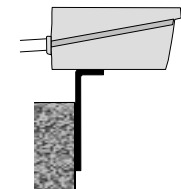
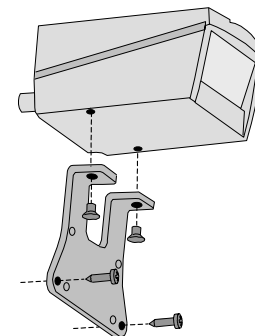
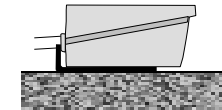
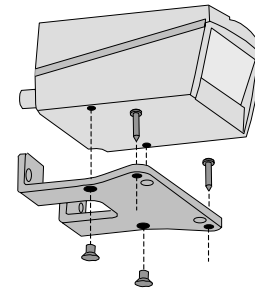
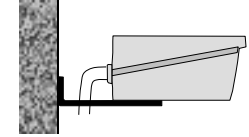
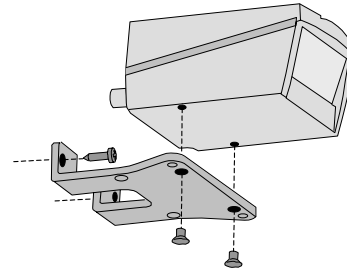


Operating

Use
Utilisation
Betrieb
Utilizzazione
Operação

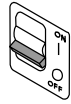


Installation

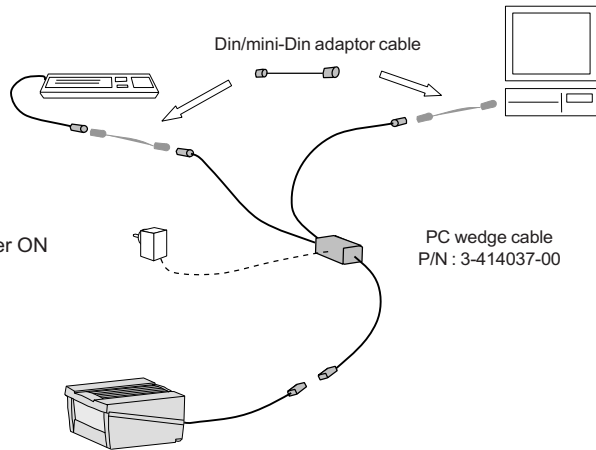


Keyboard wedge (for PC)

1 System power OFF

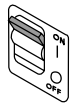


2 Connect cables



3 MaxiScan power ON (if required)

4 System power ON



5 Select keyboard

QWERTY English



AZERTY French



QWERTZ German



QWERTY Swedish / Finnish



QWERTY Norwegian



QWERTY Spanish



QWERTY Italian



QWERTY Danish



QWERTZ Swiss / French



6 Customize parameters (optional)

(*) = default value

Postamble = Carriage Return



Postamble = Enter (*)



Postamble = none



Postamble = Tab



Inter-character delay = none (*)

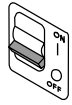


Inter-character delay = 20 msec



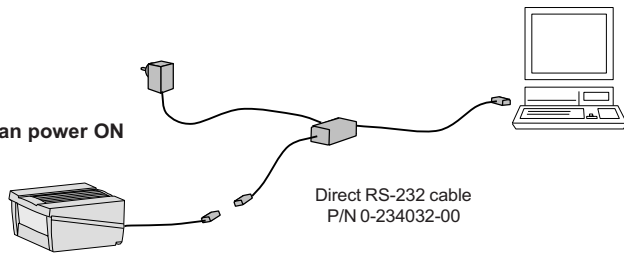
RS-232

1 System power OFF

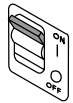


2 Connect cables

3 MaxiScan power ON



4 System power ON



5 Select basic RS-232

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



Odd parity



Even parity (*)



No parity



Postamble = Carriage Return



Postamble = none



Postamble = Carriage Return + Line Feed (*)



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

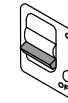


Reset

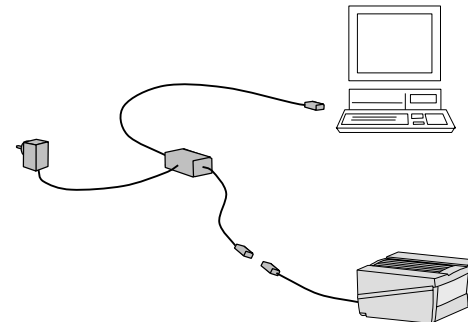


Online setup

- 1 System power OFF



- 2 Connect RS-232 cable
(P/N : 0-234032-00)



- 3 MaxiScan power ON

- 4 System power ON



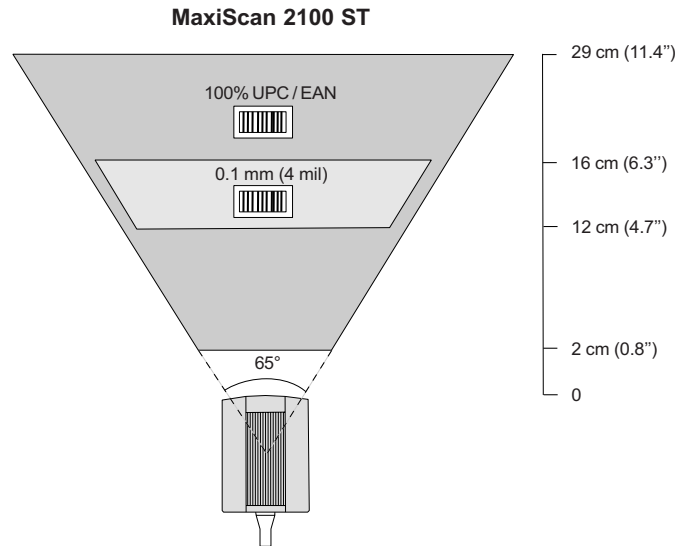
- 5 Scan EasySet setup code



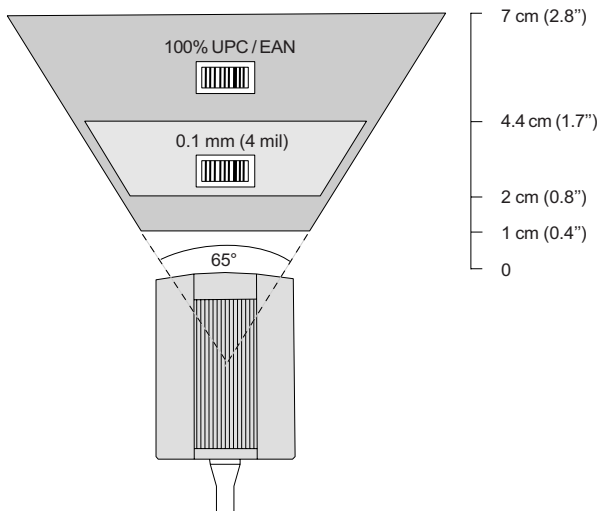
- 6 Start EasySet software



Reading distance



MaxiScan 2100 SR



Laser warnings (MaxiScan 2100 ST only)

The MaxiScan 2100 ST is a Class 2 laser scanner. These warnings do not apply to the MaxiScan 2100 SR which is a CCD scanner and does not contain a laser.

Fix these warning labels onto the product if they are not already present.

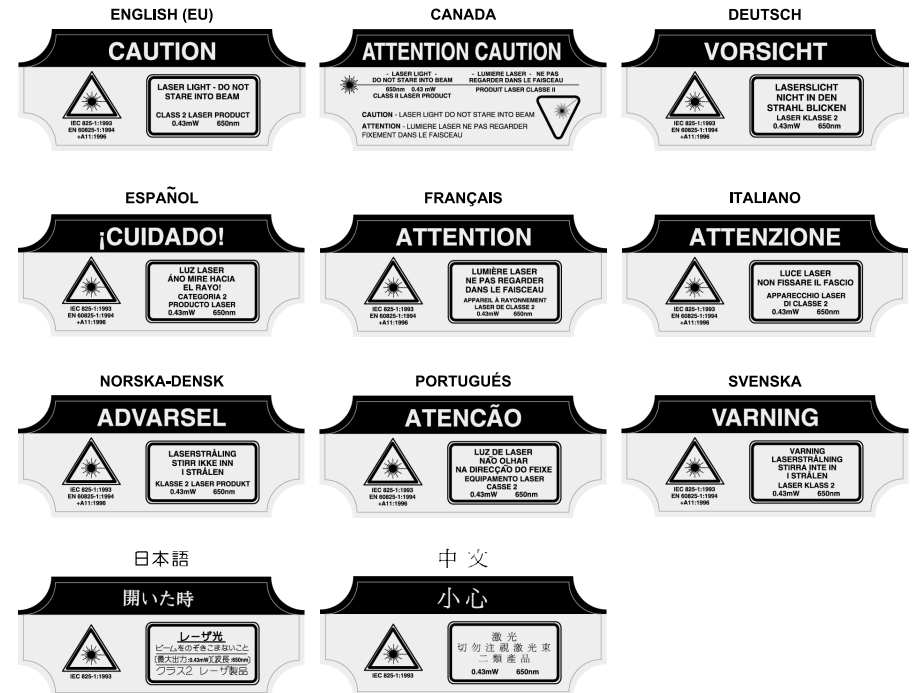
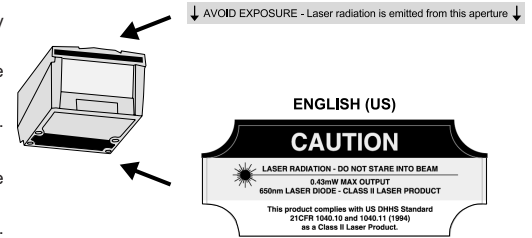
Collez les étiquettes d'avertissement sur votre produit.

Bringen Sie Warnetiketten auf dem Produkt an.

Fije la etiqueta de advertencia en el producto.

Un'etichetta di avviso per il laser è da applicare sul prodotto.

Cole as etiquetas de precaução no equipamento.



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 par le présent document provoquent une lumière laser dangereuse.

Regulatory statements

CE Intermec hereby declares that the MaxiScan 2100 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)
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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 is intended for operation in a commercial environment, in compliance with the requirements 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.

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.

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-Zealand standard AS/NZS 3548.  N309

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