

Operator's Guide

P/N 3-640049-00



Sabre 1553 Hand-held Scanner

Guía del Usuario

Guida dell'operatore

Guide de l'Opérateur

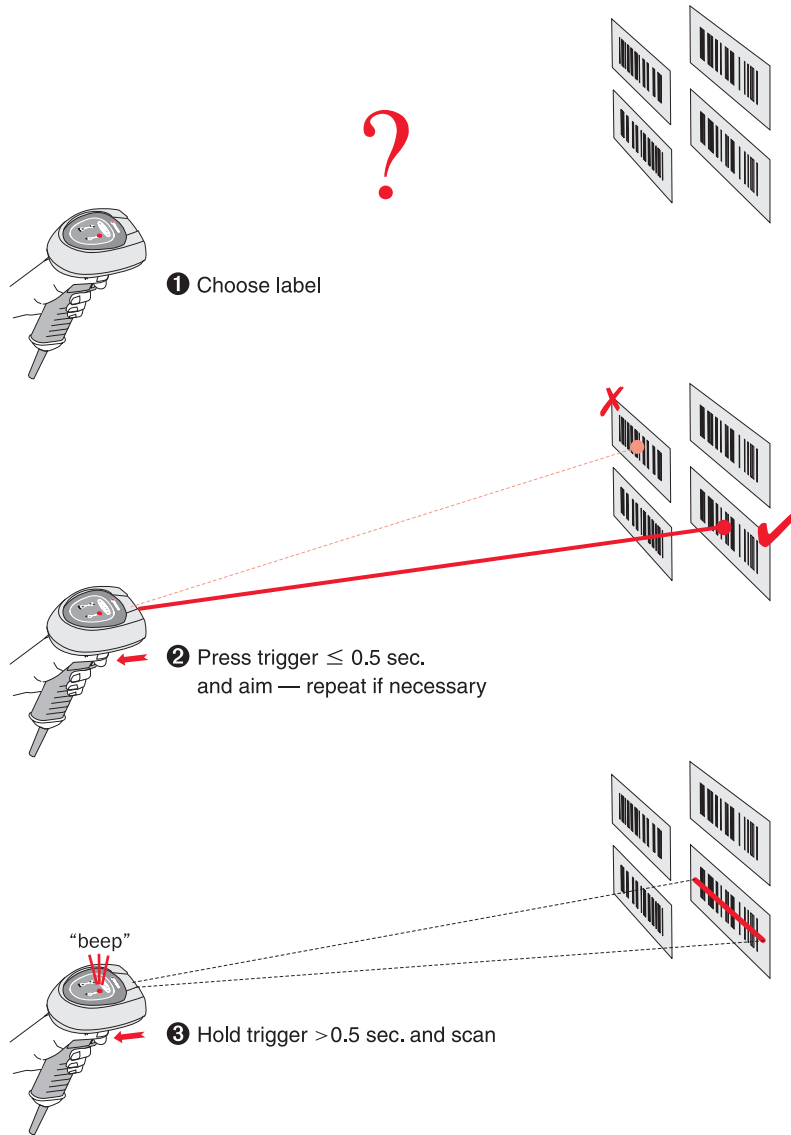
Guia do Utilizador

Bedieneranleitung

 **ntermec**

A **UNOVA** Company

Operation

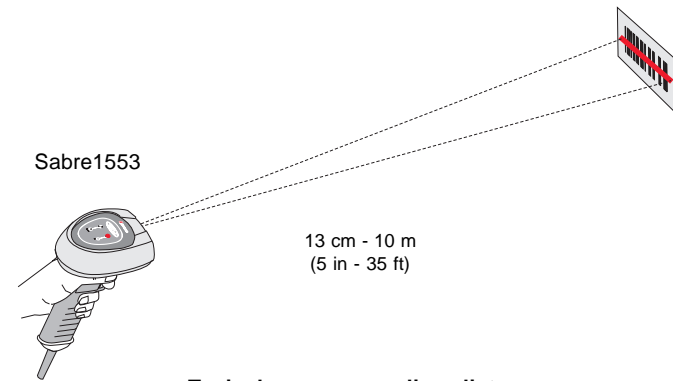


Aiming beam

To increase the default aiming beam duration, or to turn off the aiming beam, read the corresponding code below:



Reading distance



Typical average reading distance

Laser warnings

The Sabre 1553 has a maximum laser output of 1mW at 630-680 nm and complies with the following safety standards:

USA: CDRH - Class II Laser Product (CFR 21 Subpart J)
IEC 825-1 EN 60825-1 - Class 2 Laser Product

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

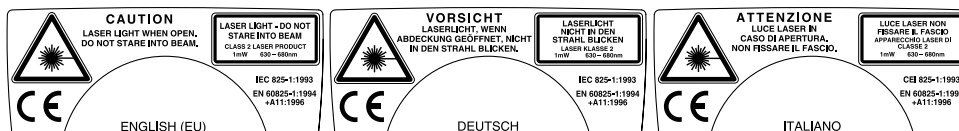
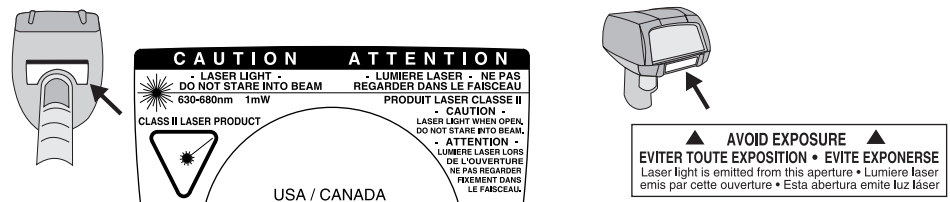
Collez les étiquettes d'avertissement sur votre produit.

Bringen Sie Warnetiketten auf dem Produkt an.

Fije las etiquetas de advertencia en el producto.

Cole as etiquetas de precaução no equipamento.

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



Regulatory statements

USA & 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 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 A digital device, pursuant to part 15 of the FCC Rules and it shall not be used in a residential environment; however, it has also been tested and found to comply with the more stringent 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 instruction manual, it may cause interference to radio communications. If this equipment does cause harmful interference, the user will be required to correct the interference at the user's own expense.

In order to maintain compliance with the FCC Rules, the I/O cables that interconnect between the device and any peripheral (such as a reader) must be as specified by Intermec.

This device is UL listed (UL 1950/C22.2 No. 950) for safety when powered by a host system or by one of the following external Intermec power supplies: Catalog No. and P/N 0-302029-01 ~120V, 60 Hz.

CE Intermec hereby declares that the Sabre 1553 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, EN55024, EN60950.

This device is TÜV GS licensed (EN 60950 and EN 60825-1) for safety when powered by a host system or by the following external Intermec power supply: Catalog No. and P/N 0-301029-01 ~230V, 50 Hz. For 240V applications use the power supply: Catalog No. 0-303029-01 ~240V, 50 Hz.

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**

Mexico: Este equipo cumple con la certificación NOM.

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CAUTION – Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.

VORSICHT – Bei einer anders als hier beschriebenen Verwendung der Bedienelemente oder Veränderungen oder einer anderen Ausführung der Arbeitsabläufe kann es zu gefährlichen Strahlungen kommen.

ATTENTION – L'utilisation de contrôles/commandes ou de réglages ou l'exécution de procédures autres que ceux précisés par le présent document peuvent provoquer une exposition dangereuse aux radiations.

