



Intermec



Operator's Guide

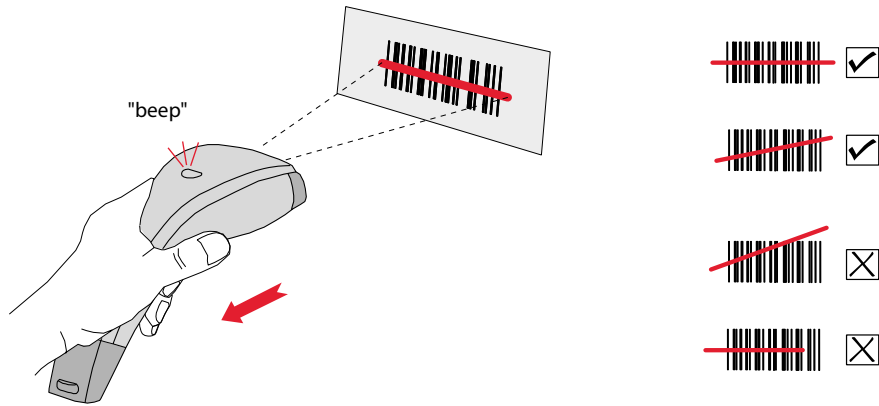


**ScanPlus 1802
Vista Cordless
System**

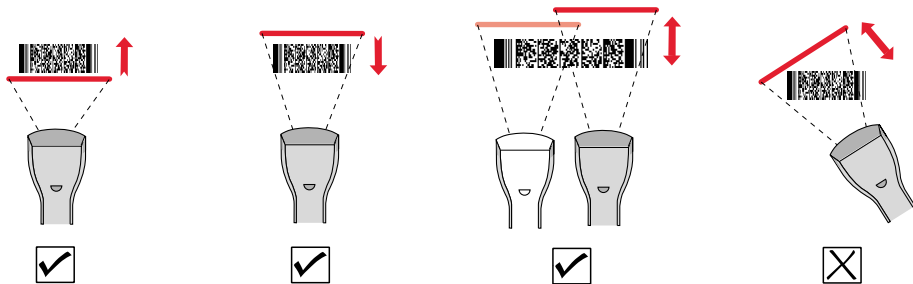
Operation

The ScanPlus 1802 Vista Cordless System consists of a base station (MicroBar 9735) and at least one scanner (ScanPlus 1802 VT PDF).

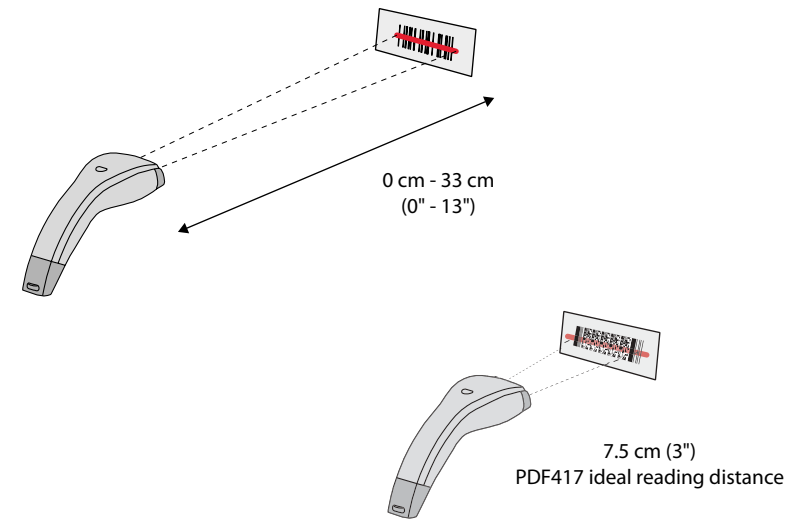
One-dimensional codes



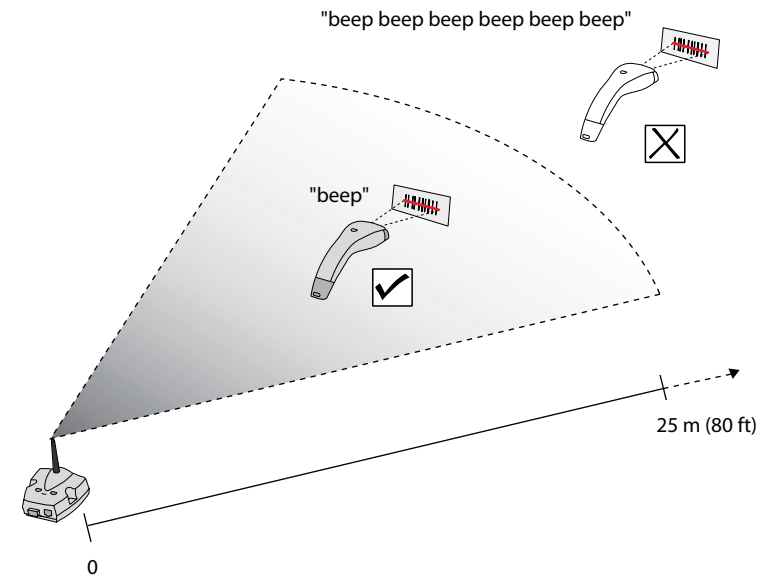
PDF417 codes



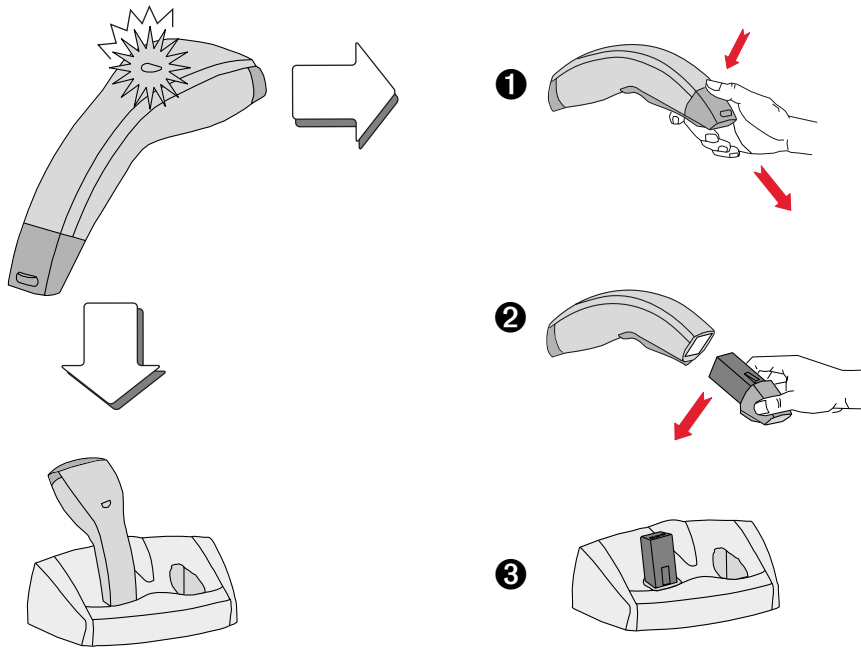
Reading distance



Range



Low battery



WARNING: Fire, explosion and severe burn hazard. Do not crush, disassemble, heat above 212° F (100° C) or incinerate Battery Pack (P/N 3-360029-03).

Regulatory statements



Intermec hereby declares that the ScanPlus 1802 Vista Cordless System has been tested and found compliant with the below listed standards as required by the R&TTE Directive 99/05/EC: ETS 301 489, EN 300 220-1, EN 60950 and EN 60825-1. This device is TÜV GS licensed (EN 60950 and EN 60825-1). The original Declaration of Conformity is available on demand. The ScanPlus 1802 Vista Cordless System is certified for use in all countries belonging to the European Union.

USA & Canada: This device complies with Part 15 of the FCC rules and RSS-210 of Industry Canada. 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. These limits are designed to provide a reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna, increase the separation between the equipment and the receiver, connect the equipment into an outlet on a circuit different from that to which the receiver is connected or consult the dealer or an experienced radio/TV technician for help.

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

Caution: Changes or modifications not expressly approved by Intermec could void the user's authority to operate this equipment.


This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. This device requires a radio license unless it is used totally inside a building (the user must obtain this license).

This device complies with the UL standards (UL1950 / C22.2 n°950).

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada. Cet appareil exige une licence radio à moins d'être entièrement installé dans un bâtiment (l'utilisateur doit obtenir cette licence).

Cet équipement est conforme aux exigences de CNR-210 de Industrie Canada. L'utilisation de ce dispositif est autorisée aux conditions suivantes: (1) Il ne doit pas produire de brouillage, et (2) l'utilisateur de l'équipement doit accepter tout brouillage reçu, même si ce brouillage est susceptible de compromettre son fonctionnement.

Cet équipement est conforme aux normes UL (UL1950 / C22.2 n°950).

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/New-Zealand standard AS/NZS 3548. 

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Class 1 LED product - safe when used in any reasonable operating conditions.

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