

Honeywell

Voyager™ 1202g

Cordless Single-Line Laser Bar Code Scanner

Quick Start Guide

Aller à www.honeywellaidc.com pour le français.

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如要到中国 www.honeywellaidc.com (简体)。

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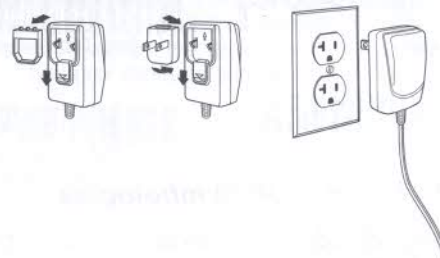
VG1202-QS Rev B
12/11

Note: Refer to your user's guide for information about cleaning your device.

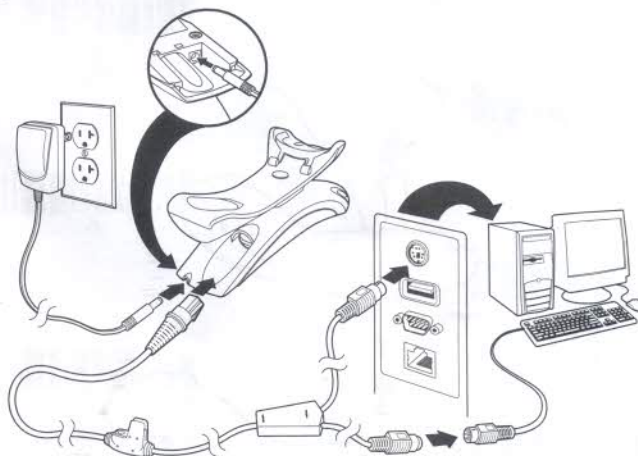
Getting Started

Turn off the computer's power before connecting the base, then power up the computer once the base is fully connected. When the base is connected and powered up, put the scanner in the base to establish a link. The green LED on the base flashes to indicate the scanner's battery is charging.

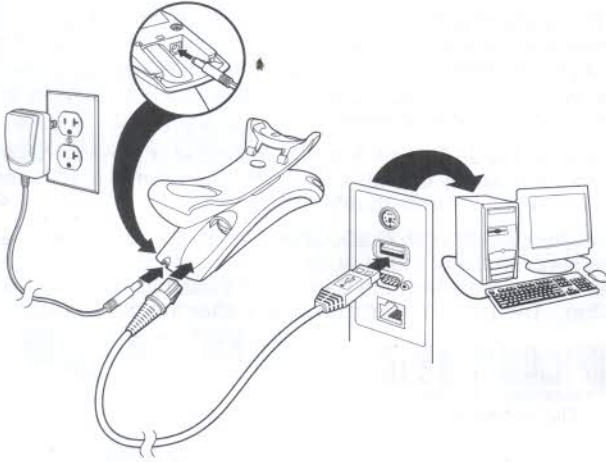
Power Supply Assembly (if included)



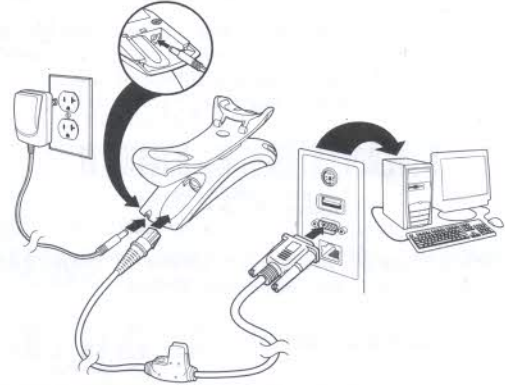
Keyboard Wedge Connection



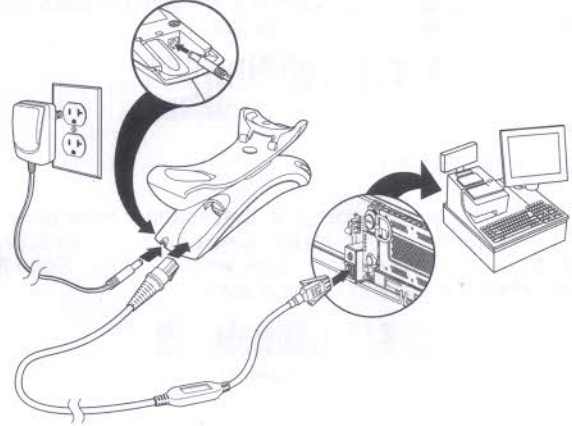
USB Connection



RS232 Serial Port Connection



RS485 Connection



Reading Techniques



Standard Product Defaults

The following bar code resets all standard product default settings.



Standard Product Defaults

RS485 Interface

The RS485 interface defaults to port 9B. If you have an IBM POS terminal using port 9B, scan the appropriate code below to program the terminal, then power cycle the cash register.



IBM Port 9B HHBCR-1
Interface



IBM Port 9B HHBCR-2
Interface

Note: For additional RS485 interface selections, see the User's Guide for your product at our website, www.honeywellaidc.com.

Keyboard Country

Scan the **Program Keyboard Country** bar code below, then scan the numeric bar code(s) from the end of this document, then the **Save** bar code to program the keyboard for your country. As a general rule, the following characters are not supported by the scanner for countries other than the United States:
@ | \$ # { } [] = / ' \ < > ~.



Program Keyboard Country

Country Code	Scan	Country Code	Scan	Country Code	Scan
Arabia	91	Hungary	19	Spain	10
Belgium	1	IBM Financial	90	Switzerland	6
China	92	Italy	5	Thai	94
Finland	2	Japan	28	Turkey	24
France	3	Korea	93	USA (Default)	0
Germany/ Austria	4	Russia	26	Vietnam	95
Great Britain	7	Slovenia	31		



Save

Locked Link

If you link a scanner to a base using the Locked Link Mode, other scanners are blocked from being linked if they are inadvertently placed into the base. If you do place a different scanner into the base, it will charge the scanner, but the scanner will not be linked.



Locked Link Mode
(Single Scanner)

To use a different scanner, you need to unlink the original scanner by scanning the **Unlink Scanner** bar code, below.

Override Locked Scanner

If you need to replace a broken or lost scanner that is linked to a base, scan the **Override Locked Scanner** bar code with a new scanner, and place that scanner in the base. The locked link will be overridden; the broken or lost scanner's link with the base will be removed, and the new scanner will be linked.



Override Locked Scanner

Unlinking the Scanner

If the base has a scanner linked to it, that scanner must be unlinked before a new scanner can be linked. Once the previous scanner is unlinked, it will no longer communicate with the base. Scan the **Unlink Scanner** bar code to unlink a scanner.



Unlink Scanner

Out-of-Stand Modes/CodeGate® Activation

When the scanner is in the stand, bar codes are automatically read when they are in the scanner's field of view. When the scanner is out of the stand, by default you must push the button on top of the scanner to read a bar code. Use the following commands to adjust how the scanner behaves when it is out of the stand.

Presentation Mode Out-of-Stand: When the scanner is not in the stand, it automatically detects bar codes, then scans and transmits the data. The laser turns off afterward.

Presentation Mode with CodeGate Out-of-Stand: When the scanner is not in the stand, it automatically detects bar codes and decodes them. However, the data is not transmitted until you press the button. The laser remains on briefly after the transmission.



Presentation Mode
Out-of-Stand



Presentation Mode
with CodeGate
Out-of-Stand

Reread Delay

This sets the time period before the scanner can read the *same* bar code a second time. Setting a reread delay protects against accidental rereads of the same bar code.



Medium Reread Delay

Programming Chart

	0
	1
	2
	3
	4
	5
	6
	7

	8
	9
	A
	B
	C
	D
	E
	F
	Save

Suffix

If you want a carriage return after the bar code, scan the **Add CR Suffix bar code**. To add a tab after the bar code, scan the **Add Tab Suffix bar code**. Otherwise, scan the **Remove Suffix bar code** to remove the suffixes.



Add CR Suffix



Add Tab Suffix



Remove Suffix

Add Code ID Prefix to all Symbologies

Scan the following bar code if you wish to add a Code ID prefix to all symbologies at once.



Add Code ID Prefix To All Symbologies
(Temporary)

Note: For a complete list of Code IDs, see the User's Guide for your product at our website, www.honeywellaidc.com.

Data Format Editor Instructions

The following are abbreviated instructions for entering a data format. For complete instructions refer to your User's Guide, available at our website, www.honeywellaidc.com.

1. Scan the **Enter Data Format** symbol.
2. Primary/Alternate Format: scan **0** for Primary Format
3. Terminal Type: scan **099** for any terminal type
4. Code I.D.: scan **99** for any bar code type
5. Length: scan **9999** for any length bar code.
6. Editor commands: use the Programming Chart that follows.
7. Scan **Save** to save your entries.



Enter Data Format

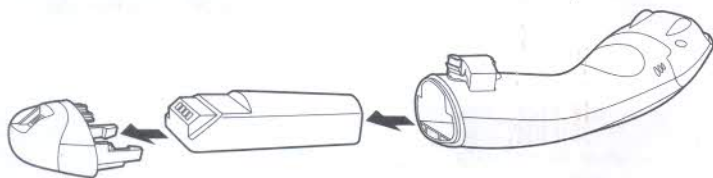
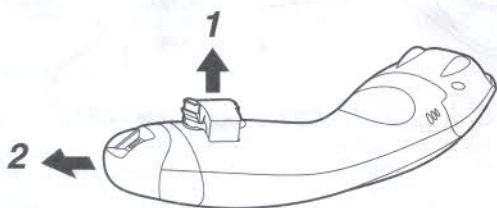


Clear All Data Formats



Save

Changing a Scanner Battery



EZConfig-Scanning

To access additional features for the scanner use EZConfig-Scanning, an online configuration software tool, available from our website at www.honeywellaidc.com.

Technical Assistance

Contact information for technical support, product service, and repair can be found at www.honeywellaidc.com.

Limited Warranty

Refer to www.honeywellaidc.com/warranty_information for your product's warranty information.

User Documentation

For localized versions of this document, and to download the User's Guide, go to www.honeywellaidc.com.

Patents

For patent information, go to www.honeywellaidc.com/patents.

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