

I'm not robot!

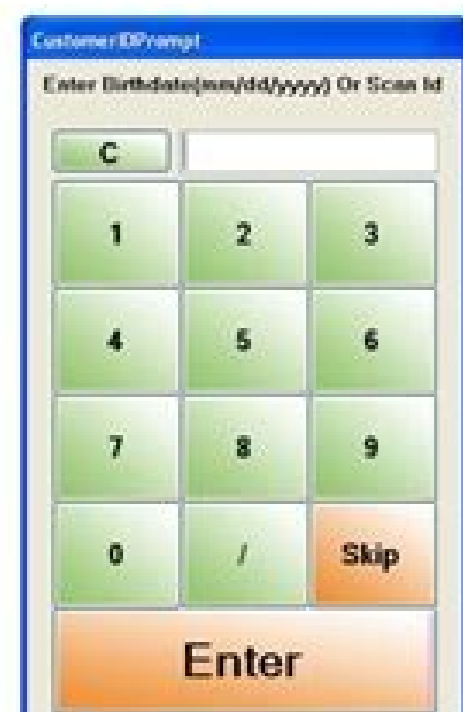


www.honeywell.com

INTERNATIONAL POINT OF SALE Corner Store POINT OF SALE

Step 4: Check the box for the ID level you would like to set. Check ID 3 will be set to 21. Click Update and Exit.

Step 5: Ring up the item as normal, a new box will appear for an ID scan. Scan the ID into here and will either Accept it or Reject it. As an Admin or someone with the permission can press skip to bypass the ID scan.



ACCEPTED

CustomerAge 21-ID Accepted

Once the ID has been accepted, for any other item that needs an ID scan it will not need to scan it again for the rest of the invoice. If the invoice is canceled press void to reset the ID.

REJECTED

CustomerAge 12-ID Rejected

If the ID is rejected it means the customer is not old enough to purchase any items that are out of his or her age level. They will also be unable to purchase anything else in the transaction that they do not qualify for. In order to reset the invoice back to normal please press void.

-Note: The scanner's hardware limitation does not allow it to check if the ID is currently expired or not.

g 1-866-468-5767 International Point of Sale
201-928-0222 555 Cedar Lane Teaneck,
New Jersey 07666

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.



linked to another Access Point, it will be updated with the new base/Access Point settings for whatever work group to which that the scanner was previously assigned. For example, if the scanner was in work group 1 linked to the first base, it will be placed in work group 1 in the second base with the associated settings.

Application Work Group Selection

This programming selection allows you to assign a scanner to a work group by scanning the bar code below. You may then program the settings (e.g., beeper volume, prefix/suffix, data formatter) that your application requires. Default = Group 0.



Reset the Factory Defaults: All Application Work Groups

The following bar code defaults all of the work groups to the factory default settings.





TELOLD0.

TELOLD0.

TELOLD0.

Honeywell ct60 user guide. Honeywell 1900 barcode scanner user guide. Honeywell scanner instructions.

™ Xenon™ 1900/1902Area-Imaging ScannerUser's Guide Page 1 Xenon™ 1900/1902 Area-Imaging Scanner User's Guide "™" Page 2 Disclaimer Honeywell International Inc. ("HI") reserves the right to make changes in specifications and other information contained in this document without prior notice, and the reader should in all cases consult HI to determine whether any such changes have been made. The information in this publication does not represent a commitment on the part of HI. Page 3 The user may find the following booklet helpful: "Something About Interference." This is available at FCC local regional offices. Honeywell is not responsible for any radio or television interference caused by unauthorized modifications of this equipment or the substitution or attachment of connecting cables and equipment other than those specified by Honeywell. Page 4 Nijverheidsweg 9-13 5627 BT Eindhoven The Netherlands Honeywell International Inc. shall not be liable for use of our product with equipment (i.e., power supplies, personal computers, etc.) that is not CE marked and does not comply with the Low Voltage Directive. Page 5 In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems for product disposal. Those systems will reuse or recycle most of the materials of the product you are disposing in a sound way. Page 6 Class 1 LED product. CB Scheme Certified to IEC60950-1 (2001) First Edition. Patents Please refer to the product packaging for patent information. Solids and Water Protection The Xenon 1900 has a rating of IP41, immunity of foreign particles and dripping water. Page 7 Required Safety Labels Scanner Illumination output Item Compliance Number, Serial Label Number and location Revision Information location... Page 8 CCBO1-010BT Base Item Number, Serial Number and Compliance Revision Label Information location... © Verifone Ruby Terminal Default Settings... 2-6 © Gilbarco Terminal Default Settings... 2-7 Honeywell Biopitic Aux Port Configuration... 2-7 © Datalogic™ Magellan Biopitic Aux Port Configuration... 2-8 NCR Biopitic Aux Port Configuration... 2-8 Wincor Nixdorf Terminal Default Settings... 2-8 Page 10 Wincor Nixdorf Beetle™ Terminal Default Settings... 2-9 Keyboard Country Layout... 2-10 Keyboard Style... 2-17 Keyboard Conversion... 2-18 Control Character Output... 2-19 Keyboard Modifiers... 2-19 RS23222 Baud Rate... 2-22 RS23222 Word Length: Data Bits, Stop Bits, and Parity... 2-23 RS23222 Receiver Time-Out... 2-24 RS23222 Handshaking... 2-24 RS23222 Timeout... 2-24 Page 11 Proper Disposal of the Battery... 3-5 Beeper and LED Sequences and Meaning... 3-5 Scanner LED Sequences and Meaning... 3-6 Base LED Sequences and Meaning... 3-6 Base Power Communication Indicator... 3-7 Reset Scanner... 3-7 Scanning while in Base Cradle... 3-7 Paging... 3-7 Page 12 Application Work Group Selection... 3-24 Resetting the Factory Defaults: All Application Work Groups... 3-24 Resetting the Custom Defaults: All Application Work Groups... 3-25 Using the Scanner with Bluetooth Devices... 3-25 PCs/Laptops... 3-25 PDAs/Mobility Systems Devices... 3-26 Changing the Scanner's Bluetooth PIN Code... 3-26 Minimizing Bluetooth/ISM Band Network Activity... 3-26 Auto Reconnect Mode... 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Page 16 Chinese Sensible (Han Xin) Code... 7-50 Postal Codes... 7-51 Single-Digit Postal Codes... 7-52 Postal Codes - Linear... 7-54 China Post (Hong Kong 2 of 5)... 7-54 Korea Post... 7-56 Chapter 8 - Imaging Commands Single-Use Basics... 8-1 Command Syntax... 8-1 Image Snap - IMGSPN... 8-2... Page 17 Chapter 11 - Serial Programming Commands Conventions... 11-1 Menu Command Syntax... 11-1 Query Commands... 11-2 Responses... 11-3 Trigger Commands... 11-4 Resetting the Standard Product Defaults... 11-4 Menu Commands... 11-5 Chapter 12 - Product Specifications 1900 Scanner Product Specifications... Page 18 Chapter 14 - Customer Support Appendix A - Reference Charts Symbology Chart... A-1 ASCII Conversion Chart... A-4 ASCII Conversion Chart... A-4 Code Page Mapping of Printed Barcodes... A-6... Xenon™ 1900 and 1902 area-imaging scanners. Product specifications, dimensions, warranty, and customer support information are also included. Honeywell bar code scanners are factory programmed for the most common terminal and communications settings. If you need to change these settings, programming is accomplished by scanning the bar codes in this guide. Connecting the Device Connecting with USB A scanner or a cordless base can be connected to the USB port of a computer. Connect the appropriate interface cable to the device first, then to the computer. Corded Scanner USB Connection: Cordless Base USB Connection: 1 - 2... Make sure the cables are secured in the wireways in the bottom of the cordless base and that the base sits flat on a horizontal surface. The scanner beeps. Verify the scanner or cordless base operation by scanning a bar code from the Sample Symbols in the back of this manual. Page 22 Cordless Base Keyboard Wedge Connection: Make sure the cables are secured in the wireways in the bottom of the cordless base and that the base sits flat on a horizontal surface. Turn the terminal/computer power back on. The scanner beeps. Verify the scanner or cordless base operation by scanning a bar code from the Sample Symbols... Connecting with RS23222 Serial Port Turn off power to the terminal/computer. Connect an appropriate interface cable to the scanner. Note: For the scanner or cordless base to work properly, you must have the correct cable for your type of terminal/computer. Corded Scanner RS23222 Serial Port Connection... Make sure the cables are secured in the wireways in the bottom of the cordless base and that the base sits flat on a horizontal surface. Plug the serial connector into the serial port on your computer. Tighten the two screws to secure the connector to the port. Once the scanner or cordless base has been fully connected, power up the computer. Page 25 Cordless Base RS485 Connection: Make sure the cables are secured in the wireways in the bottom of the cordless base and that the base sits flat on a horizontal surface. Turn the terminal/computer power back on. The scanner beeps. Verify the scanner or cordless base operation by scanning a bar code from the Sample Symbols in the back of this manual. 15° to 18° to prevent unwanted reflection. Menu Bar Code Security Settings Honeywell scanners are programmed by scanning menu bar codes or by sending serial commands to the scanner. If you want to restrict the ability to scan menu codes, you can use the Menu Bar Code Security settings. Resetting the Factory Defaults If you aren't sure what programming options are in your scanner, or you've changed some options and want the factory default settings restored, first scan the Restore Factory Defaults bar code, then scan Save Defaults. This resets the scanner to the factory defaults. When you have entered all the commands you want to save for your custom defaults, scan the Save Custom Defaults bar code. Set Custom Defaults Save Custom Defaults Note: If using a cordless system, scanning the Save Defaults bar code also causes both the scanner and the base to perform a reset and become unlinked. Programming the Interface Introduction This chapter describes how to program your system for the desired interface. Programming the Interface - Plug and Play Plug and Play bar codes provide instant scanner set up for commonly used interfaces. Note: After you scan one of the codes, power cycle the host terminal to have the interface in effect. RS23222 Serial Port The RS23222 interface bar code is used when connecting to the serial port of a PC or terminal. The following RS23222 interface bar code also programs a carriage return (CR) and a line feed (LF) suffix, baud rate, and data format as indicated below. Each bar code above also includes the following suffixes for your symbol: ogy: Symbology Suffix Symbology Suffix EAN 8 Code 39 00 0A 0B EAN 13 Interleaved 2 of 5 00 0D 0E UPC A Code 128 ** 00 18 0B... USB IBM SurePos Scan one of the following "Plug and Play" codes to program the scanner for an IBM SurePos (USB handheld scanner) or IBM SurePos (USB tabletop scanner) interface. Note: After scanning one of these codes, you must power cycle the cash register. Scan the following code to program the scanner to emulate a regular RS23222-based COM Port. If you are using a Microsoft® Windows® PC, you will need to download a driver from the Honeywell website (www.honeywellaid.com). The driver will use the next available COM Port number. ACK/NAK ON * ACK/NAK OFF Verifone Ruby Terminal Default Settings Scan the following Plug and Play code to program the scanner for a Verifone Ruby terminal. This bar code sets the baud rate to 1200 bps and the data format to 8 data bits, no parity bit, 1 stop bit. EAN-8 EAN-13 Gilbarco Settings Honeywell Biopitic Aux Port Configuration Scan the following Plug and Play code
to program the scanner for a Honeywell biopitic scanner auxiliary port configuration. The following prefixes are programmed for each symbology: Symbology Prefix Symbology Prefix UPC-A Code 39 UPC-E Interleaved 2 of 5 EAN-8... Wincor Nixdorf Beetle™ Terminal Default Settings Scan the following Plug and Play code to program the scanner for a Wincor Nixdorf Beetle terminal. The following prefixes are programmed for each symbology: Symbology Prefix Code 128 EAN-13 Code 93 GSI-128 Codabar Interleaved 2 of 5... Keyboard Country Layout Scan the appropriate country code below to program the keyboard layout for your country or language. As a general rule, the following characters are supported, but need special care for countries other than the United States: @ | \$ # () ~ / . Page 39 Keyboard Country (continued) Brazil (MS) Bulgaria (Cyrillic) Bulgaria (Latin) Canada (French legacy) Canada (French) Canada (Multilingual) Croatia Czech Czech (Programmers) Czech (QWERTY) Czech (QWERTZ) Denmark Dutch (Netherlands) 2 - 11... Page 40 Keyboard Country (continued) Estonia Faeroese Finland France Gaelic Germany Greek (220 Latin) Greek (220) Greek (319 Latin) Greek (Latin) Greek (MS) 2 - 12... Page 41 Keyboard Country (continued) Greek (Polytonic) Hebrew Hungarian (101 key) Hungary Iceland Irish Italian (1412) Italy Japan ASCII Kazakh Kyrgyz (Cyrillic) Latin America Latvia 2 - 13... Page 42 Keyboard Country (continued) Latvia (QWERTY) Lithuania Lithuania (IBM) Macedonia (Cyrillic) Norway Poland Polish (214) Polish (Programmers) Portugal Romania Russia 2 - 14... Page 43 Keyboard Country (continued) Russian (MS) Russian (Typewriter) Serbia (Cyrillic) Serbia (Latin) Slovakia Slovakia (QWERTZ) Slovenia Spain Spanish variation Sweden Switzerland (French) 2 - 15... Page 44 United States (Dvorak left) United States (Dvorak) United States (International) Uzbek (Cyrillic) Refer to the Honeywell website (www.honeywell.com/aid) for complete key-board country support information and applicable interfaces. If you need to program a keyboard for a country other than one listed above, scan the Program... appropriate country from the inside back cover, then the Save bar code. Program Keyboard Country Keyboard Style This programs keyboard styles, such as Caps Lock and Shift Lock. If you have used Keyboard Conversion settings, they will override any of the following Keyboard Style settings. Autocaps via NumLock bar code should be scanned in countries (e.g., Ger- many, France) where the Caps Lock key cannot be used to toggle Caps Lock. The NumLock option works similarly to the regular Autocaps, but uses the Num- Lock key to retrieve the current state of the Caps Lock. Autocaps via NumLock External Update keyboard should be scanned if you do not have an external keyboard (IBM AT or equivalent). Control Character Output This selection sends a text string instead of a control character. For example, Mode Prefix/Suffix Off Turbo Mode: The scanner sends characters to a terminal faster. If the terminal drops characters, do not use Turbo Mode. Page 49 Automatic Direct Connect Mode: This selection can be used if you have an IBM AT style terminal and the system is dropping characters. Default = Off Automatic Direct Connect Mode * Automatic Direct Connect Mode Off 2 - 21... RS23222 Baud Rate Baud Rate sends the data from the scanner to the terminal at the specified rate. The host terminal must be set for the same baud rate as the scanner. Default = 9600. 1200 2400 4800 * 9600 19200 38400 57 600... RS23222 Word Length: Data Bits, Stop Bits, and Parity Data Bits sets the word length at 7 or 8 bits of data per character. If an application requires only ASCII hex characters 0 through 7F decimal (text, digits, and punctuation), select 7 data bits. RS23222 Receiver Time-Out The unit stays awake to receive data until the RS23222 Receiver Time-Out expires. A manual or serial trigger resets the time-out. An RS23222 receiver is sleeping, a character may be sent to wake up the receiver and reset the time-out. RS23222 Timeout When using Flow Control with Timeout, you must program the length of the delay you want to wait for CTS from the host. Set the length (in milliseconds) for a timeout by scanning the bar code below, then setting the time-out (from 1-5100 milliseconds) by scanning digits from the inside back cover, then scanning Save. ACK/NAK ON * ACK/NAK OFF Scanner to Biopitic Communication The following settings are used to set up communication between Honeywell scanners and biopitic scanners. Note: The scanner's baud rate must be set to 38400 and the RS23222 timeout must be set to 3000 in order to communicate with a biopitic scanner. See... Scanner-Biopitic ACK/NAK Mode Biopitic ACK/NAK ON must be scanned so the scanner will wait for an ACK or NAK from a biopitic scanner after each packet is sent. The Scanner-Biopitic ACK/NAK Timeout (below) controls how long the scanner will wait for a response. Page 56 2 - 28... Cordless System Operation Note: This chapter applies only to cordless scanning systems. It does not apply to corded scanners. How the Cordless Base Works The cordless base provides the link between the cordless scanner and the host system. The base contains an interface assembly and an RF communication module. Communication Between the Cordless System and the Host The cordless scanner provides immediate feedback in the form of a "good read" indication (a green LED on the scanner and an audible beep) after a bar code is scanned correctly and the base has acknowledged receiving the data. This is possible since the cordless system provides two-way communication between the scanner and the base. Linking Process Once a scanner is placed into the base, the scanner's battery charge status is checked, and software automatically detects the scanner and links it to the base depending on the selected link mode. Scanner Is Out of Range The cordless scanner is in communication with its base, even when it is not transmitting bar code data. Replace it after the battery is unable to hold an adequate charge. • If you are not sure if the battery or charger is working properly, send it to Honeywell International Inc. or an authorized service center for inspection. Refer to Customer Support on page 14-1 for additional information. Proper Disposal of the Battery When the battery has reached the end of its useful life, the battery should be disposed of by a qualified recycler or hazardous materials handler. Do not incinerate the battery or dispose of the battery with general waste materials. Scanner LED Sequences and Meaning LED Indication Beeper Indication Cause Normal Operation Red Flash New Battery low Green Flash 1 beep Successful communication or linking Red, blinking Razz or error tone Failed communication Menu Operation Green Flash 2 beeps Successful menu change Red, blinking Razz or error tone Unsuccessful menu... Base Power Communication Indicator To display the power indicator on the base, scan the Base Power Communication Indicator ON bar code. To turn off the power indicator, scan the Off bar code. Default = On * Base Power Communication Indicator ON Base Power Communication Indicator Off... Paging Paging Mode By default, the paging button, the paging button on the base pages the scanners associated with that base. If you want the paging button on your base to be disabled, scan the Paging Mode Off bar code. When Paging Mode is off, the base will not power page scanners when the button is pressed. Error Indicators Beeper Pitch - Base Error The base can be configured to beep at a particular pitch when an error occurs, such as transmission problems to a host system. The beeper pitch codes modify the pitch (frequency) of the error tone the base emits when there is an error. Scanner Address Scan the bar code below to determine the address of the scanner you are using. Scanner Address Base Address Scan the bar code below to determine the address of the base you are using. Base Address Scanner Modes The Xenon is capable of working in single scanner mode, multiple scanner mode, or with Bluetooth devices other than the CCBO1-010BT charge base. Open Link Mode - Single Scanner When newly shipped or defaulted to factory settings, the base and scanner are not linked. By placing a scanner into the base, they establish a link. Placing a different scanner into the base establishes a new link and the old scanner is unlinked. alarm duration, scan the appropriate bar code below and then set the time-out duration (from 0-3000 seconds) by scanning digits on the Programming Chart inside the back cover, then scanning Save. Default = 0 sec (no alarm). Base Alarm Duration Scanner Alarm Duration Note: If you are out of range when you scan a bar code, you will receive an error tone even if you do not have the alarm set. Flexible Power Management If you are experiencing network performance issues, and suspect the scanner is interfering with other devices, you can turn down the power output of the scanner. This reduces the range between the scanner and the base as shown in the following illustration: 802.11 1902... Reset Scanner and Base Once the power level is set, you must scan the Reset Base bar code and wait for the scanner to unlink and relink to the base. Once that is done, scan the Reset Scanner bar code and wait for the base to unlink and relink to the scanner. Default = Batch Mode Off * Batch Mode Off Automatic Batch Mode Inventory Batch Mode Batch Mode Beep Scan Batch Mode Beep On to program the scanner to beep when it enters Batch Mode. Default = Batch Mode Beep On. Batch Mode Beep Off * Batch Mode Beep On Batch Mode Storage... RAM Storage: The scanner will not power down while it contains data that has not been transmitted to the base, even if it reaches a power down time-out. However, if the scanner runs out of battery power, it will power down and the data will be lost. Page 73 2. Scan the quantity 1 bar code. 3. Scan the quantity 5 bar code. 4. Scan the quantity 0 bar
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