

CV31

Data Collection Computer

Model CV31A

User Manual

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This product includes cryptographic software written by Eric Young (EAY@cryptsoft.com).

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1

About the Computer Features

This chapter introduces the CV31 Data Collection Computer with Microsoft® Windows® Embedded Compact 7 (CE 7). Use this chapter to learn about basic features and functions of the computer, as well as the available accessories.

About the CV31

The CV31 is a data collection computer that is rugged, versatile and built on the Microsoft® Windows® Embedded Compact 7 (CE 7.0) operating system.



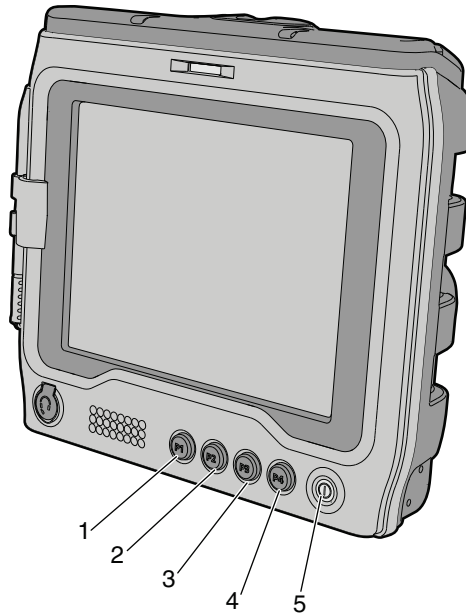
The CV31 Data Collection Computer with a Texas Instruments WL1273 802.11a/b/g/n radio installed is Wi-Fi® certified for interoperability with other 802.11a/b/g/n wireless LAN devices.



CV31 Data Collection Computer

About the CV31 Buttons

The buttons on the front of the computer provide easy access to power, volume, brightness, and device health. You can also program buttons P1 to P4 to access different system functions.



CV31 Buttons

Callout	Button	Description
1	P1	Opens the Device Health Dashboard.
2	P2	Press and release to cycle through the five backlight levels.
3	P3	Decreases the volume.
4	P4	Increases the volume.
5	Power	Controls the power state of the computer.

About the Power Button

The **Power** button controls the power state of the computer. You can use Intermec Settings to configure the behavior of the **Power** button.

Power Button Actions

Computer State	Power Button Action
On	Press and release to open the Power Options menu. Press and hold for more than 8 seconds to turn off the computer.
Suspend	Press to wake up the computer.
Off	Press to turn on the computer.

About the Power Options

The power options for the computer are available from the Power Options menu. When the computer is on, press the **Power** button to open the Power Options menu. The timeout bar at the bottom of the screen indicates how much time is left to make a selection. If you do not select a power option, the selected action (outlined in bold) occurs after the timeout.

Power Options Menu

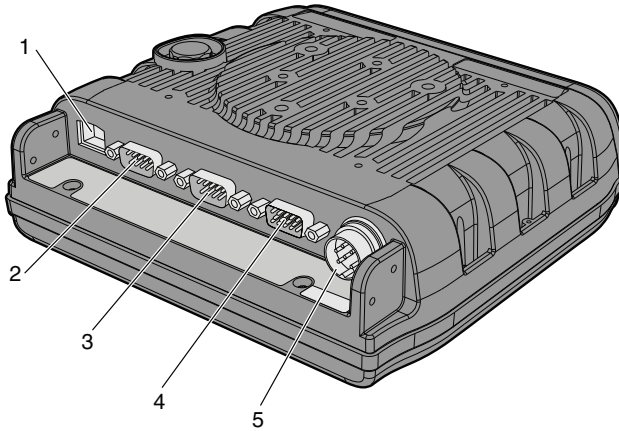
Option	Description
Suspend	The computer powers off all radios and internal devices not involved in saving the system state. You can wake the computer by pressing the Power button or scheduling an event such as an alarm.
Shutdown	The computer turns off.
Reboot	The computer does not save the current system state, but the registry and file systems are saved. The computer shuts down all running processes and restarts.
Cancel	Closes the Power Options menu.

If you are using WPA or 802.1x security, the computer may need to reauthenticate before it resumes your application. The Real Time Clock (RTC) will persist through all of the power options as long as it receives power from the Real Time Clock battery.

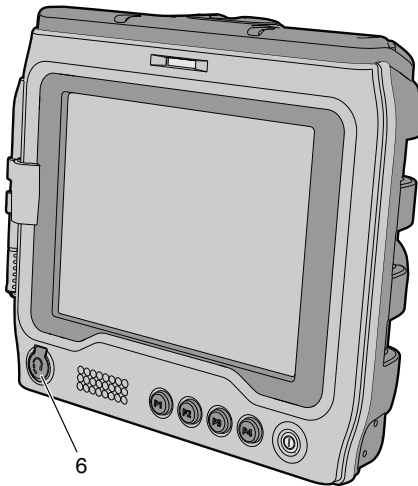
The Power Options menu is customizable. You can use Intermecc Settings to determine which options are available to end users, the timeout until the default choice is selected, the default action if no option is selected, or to disable the Power Options Screen.

About the CV31 Ports and Connectors

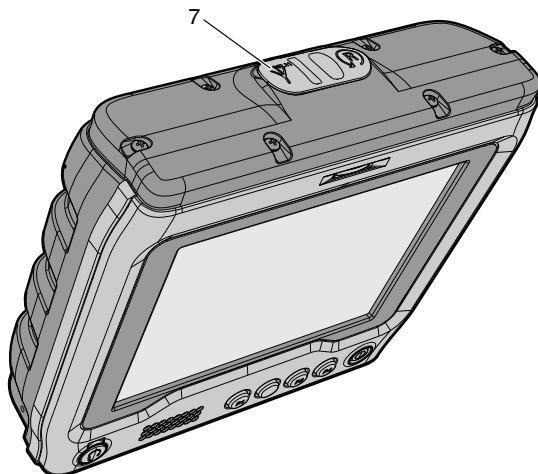
The connectors provide access to power, external devices, and communications.



Back View of the CV31



Headset Jack on the Front of the CV31



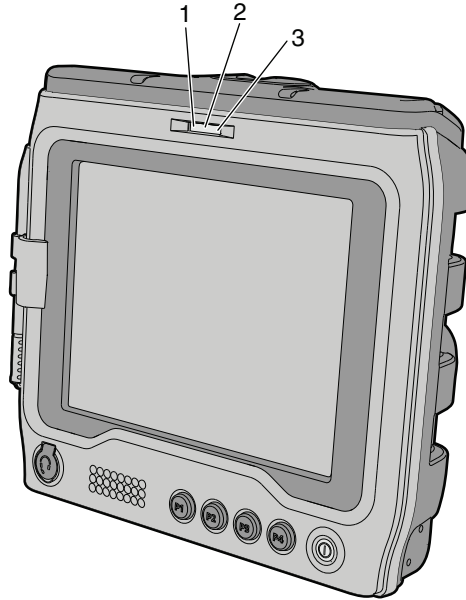
Antenna Connector on the Top of the CV31

CV31 Ports and Connectors

Callout	Connector	Description
1	Ethernet	Supports 10BaseT/100BaseT full duplex standard Ethernet interfaces.
2	COM1	Connects the CV31 to RS-232 devices, such as PCs or printers.
3	COM3	Connects the CV31 to RS-232 devices, such as PCs or printers.
4	AUX	Connects USB devices to the CV31. You can connect a single or double USB cable to the AUX connector to turn it into one or two USB host connectors. You can also connect a developer USB cable to turn the port into a USB 1.1 Client connection.
5	Power	Connects the CV31 to an AC/DC or DC/DC power supply.
6	Headset Jack	Connects headphones to the CV31.
7	Antenna	Connects an external antenna to the CV31.

About the Status LEDs

The status LEDs turn on, turn off, or blink to indicate a specific activity on your computer.



CV31 Status LEDs

Status LEDs

Callout	LED	Color	Description
1	Good Read	Green	Both sides of the LED turn green to indicate that the CV31 successfully read a bar code.
2	Ready-to-Work™ indicator	Blue	<p>If Intermec Terminal Emulator (ITE) is installed, the application is running and is connected to the host.</p> <p>If you do not have ITE, you can configure the Ready-to-Work indicator to turn on or off to indicate a healthy state.</p>

Status LEDs (Continued)

Callout	LED	Color	Description
		Blinking blue	ITE is running but not connected to the host. The computer is unhealthy.
		Off	ITE is not installed or not running. The computer is healthy.
3	Battery Status	Steady orange	The battery is outside the allowable charging temperature range of 0 °C to 40 °C (32 °F to 104 °F). Charging will resume when the battery temperature returns to within the acceptable range.
		Blinking orange	There is a battery error. The battery is not charging because it is missing, faulty, or there is a bad connection.
		Blinking red	The CV31 is not connected to external power, and the battery is very low. The computer will go into Suspend mode soon. Charge or replace the battery.

How to Supply Power to the CV31

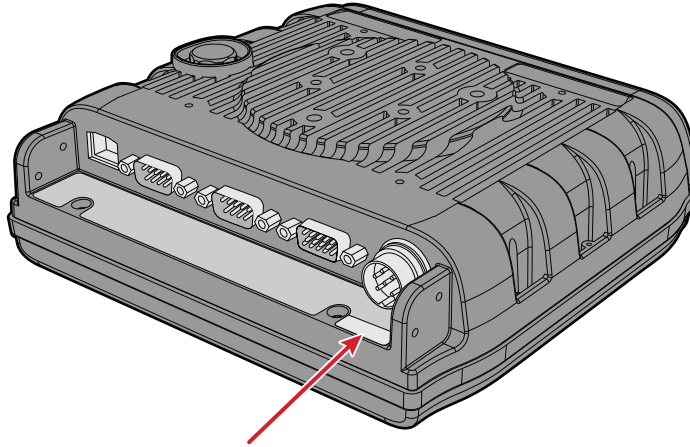
The accessories you use to supply power to the CV31 depend on whether you want to replace a CV30 and keep your existing wiring or perform a new installation:

- To replace a CV30 and keep your existing wiring, you need to purchase an adapter cable (P/N VE027-8024-C0).
- To perform a new installation, you need to know the electrical rating of your CV31 and the vehicle you are installing it on to determine which power supply to use.



Note: The AC power supply for the CV31 has a different input connector than the AC power supply for the CV30. You cannot use the CV31 power supply with a CV30.

Location of the CV31 Electrical Rating (12V or 9-36V)



CV31 Power Supply Options for a New Installation

Installation Electrical Requirement	CV31 Electrical Rating	Use This Power Supply
100-240 VAC, 50-60 Hz	12 VDC or 9-36 VDC	AC Power Supply (P/N 203-955-001)
Vehicle: 9-36 VDC	9-36 VDC	CV31/CV61 Direct Wiring Kit (P/N 203-950-001)
Vehicle: Over 36 VDC, up to 96 VDC	12 VDC or 9-36 VDC	Universal Vehicle Power Supply Kit (P/N 203-950-002) with cable P/N VE027-8024-CO)

About the Backup Battery

If the CV31 is disconnected from external power, the backup battery can keep the CV31 running in a network connected state for up to 30 minutes. When power is restored, the CV31 continues normal operation.

An internal charger automatically charges the backup battery (within 8 hours) when the CV31 is connected to external power.

Check the Status of the Backup Battery

Check the status of the backup battery to make sure that it is functioning properly.

- 1 Tap Start > Settings > Control Panel.**
- 2 Double tap Power.**

The battery status appears on the Battery tab.

How to Mount the CV31

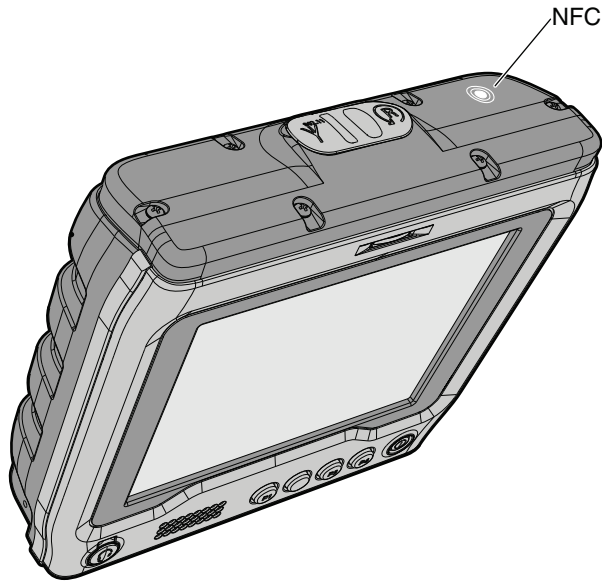
Use a Honeywell approved mounting accessory to mount the CV31:

- Desktop Mounting Kit (P/N 805-815-001)
- Vehicle Mounting Kit with a 1.5-inch (C-size) (P/N 805-813-001) or 2.25-inch (D-size) (P/N 805-814-001) RAM ball
- Wall Mounting Kit (P/N VE011-2006)
- Mounting Screw Kit (P/N [xxx-xxx-xxx](#)) to mount the CV31 to an existing 1.5-inch (C-size) or 2.25-inch (D-size) RAM ball

How to Connect a Headset

Use one of these methods to connect a headset:

- Plug a headset into the headset jack on the front of the CV31.
- Pair a Vocollect Bluetooth headset with the near-field communication (NFC) radio on the top of the CV31.



How to Change the Volume

The computer volume controls the sounds you hear when you tap the screen or scan bar codes with an external scanner.

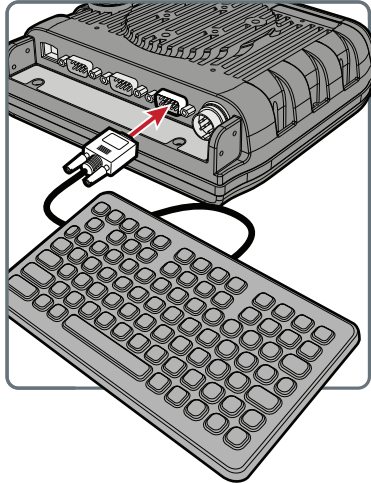
Methods to Change the Volume

Method	Description
Front panel buttons	Use the volume up and volume down buttons on the front panel.
Control panel	Tap Start > Settings > Control Panel , and then double-tap Volume & Sounds .
Intermec Settings	Start Intermec Settings and go to Device Settings > Volume .

Connect an External Keyboard

You can attach a compact or large external keyboard to make data entry easier.

- 1 Mount the keyboard. For help, see the installation instructions that ship with the mounting kit.
- 2 Connect the keyboard to the CV31 with a USB cable.



About the Bar Code Slot Reader

Install a visible light (P/N 858-098-001) or infrared light (P/N 858-098-002) bar code slot reader (Model AR3) to scan and enter bar code data. The CV31 decodes the bar code and enters the data or command.

After you install the bar code slot reader, you need to enable and configure it. By default, these symbologies are enabled: Code 39, Code 128, UPC A, UPC E, EAN 8, and EAN 13. You should only enable the symbologies that you plan to read.

When you scan a bar code, the Good Read LED turns green to indicate a successful scan.

Configure the Bar Code Slot Reader

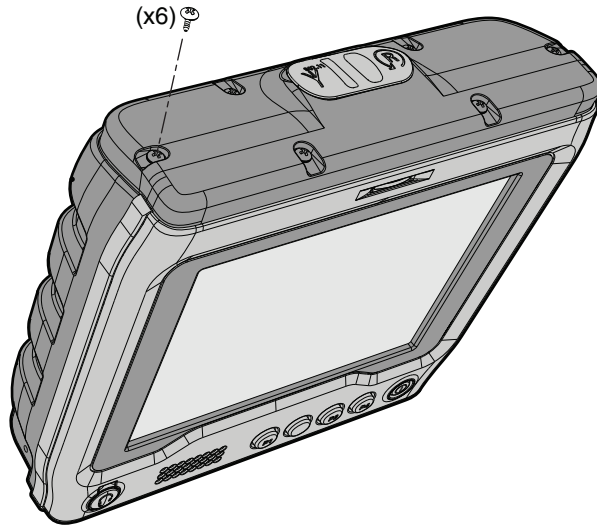
If you installed the bar code slot reader (Model AR3) accessory, you need to enable and configure it before you can use it.

- 1 Tap **Start** > **Settings** > **Control Panel** > **Intermec Settings**.
- 2 Tap **Data Collection** > **Tethered Scanner (COM3)** > **Scanner Settings**.
- 3 Tap **Scanner Model**.
- 4 From the list, select **ID Tech Slot Scanner**.
- 5 Select **Enable Scanner Port**.
- 6 Tap **OK**.
- 7 Tap **Data Collection** > **Tethered Scanner (COM3)** > **Symbologies**.
- 8 Only enable the symbologies that you plan to read.

Install an SD Card

Use an SD card to increase file storage or install software. The computer resets when you install or remove an SD card.

- 1 Press and hold the **Power** button for more than 8 seconds to turn off the computer.
- 2 Disconnect the power cord from the computer.
- 3 Use a Phillips screwdriver to remove the six screws that secure the radome cover.



- 4** Carefully lift the radome cover.
- 5** Insert the SD card into the SD card slot.
- 6** Close the radome cover and replace the six screws.
- 7** Connect the power cord and turn on the computer. The computer resets and turns on.

CV31 Accessories

The CV31 ships with a backup battery. All other accessories are sold and ordered separately. For help, contact your local sales representative.

CV31 Accessories

Accessory	Description
AC Power Supply	Use the AC power supply (P/N 203-955-001) to power the CV31 (rated 12 VDC).
CV31/CV41/CV61 Direct Wiring Kit	Use the direct wiring kit (P/N 203-950-001) to install the CV31 (rated 9-36 VDC) on a vehicle rated 9-36 VDC.

CV31 Accessories (Continued)

Accessory	Description
Universal Vehicle Power Supply	Use the Universal Vehicle Power Supply (P/N 203-950-002) with adapter cable P/N VE027-8024-CO to install the CV31 (rated 9-36 VDC) on a vehicle rated from 36 VDC up to 96 VDC.
Replacement Battery	The CV31 ships with a backup battery, but you can order and install a replacement battery (P/N xxx-xxx-xxx), if necessary.
Mounting Kits	<p>Use one of these mounting accessories to securely mount the CV31:</p> <ul style="list-style-type: none"> • Desktop Mounting Kit (P/N 805-815-001) • Vehicle Mounting Kit with a 1.5-inch (C-size) (P/N 805-813-001) or 2.25-inch (D-size) (P/N 805-814-001) RAM ball • Wall Mounting Kit (P/N VE011-2006) • Adapter Plate (P/N VE011-2011) to mount the CV31 to an existing 2455 installation • Mounting Screw Kit (P/N xxx-xxx-xxx) to mount the CV31 to an existing 1.5-inch (C-size) or 2.25-inch (D-size) RAM ball • Wall Mount Cable Protector
AR3 Bar Code Reader	Install a visible light (P/N 858-098-001) or infrared light (P/N 858-098-002) bar code slot reader to scan and enter bar code data.
Tethered Stylus	Install the tethered stylus (P/N VE011-2004) on the right or left side of the CV31 and use the stylus to interact with the touch screen.
USB Cables	<p>Use one of these USB cables to connect a USB device to the CV31:</p> <ul style="list-style-type: none"> • Single USB host cable (P/N VE011-2016) • Dual USB cable (P/N VE011-2017) • High density DB15 USB cable (P/N VE011-2021)
Developer USB Cable	Use the developer USB cable (P/N VE011-2018) to connect the CV31 to your desktop PC.

CV31 Accessories (Continued)

Accessory	Description
Screen Blanking Box	Use the screen blanking box (P/N CV4151PWRSPLY) to help improve operator safety and reduce driver distractions by turning off the computer display when the vehicle is in motion.
Ignition Sensing Cable	Install the ignition sensing cable (P/N xxx-xxx-xxx) to allow the CV31 to monitor the vehicle ignition switch.
Compact Keyboards and Overlays	Install the AK4 compact keyboard (P/N VE011-2022 or P/N VE011-2030) and keyboard mounting kit (P/N VE011-2003) to make data entry easier.
Large external QWERTY Keyboards	<p>Connect one of these large external QWERTY keyboards to the CV31 to make data entry easier:</p> <ul style="list-style-type: none"> • 3270 Backlit QWERTY Keyboard (P/N 850-809-001) • 3270 DE-15S Backlit QWERTY Keyboard (P/N 340-054-001) • 5250 Backlit QWERTY Keyboard (P/N 850-809-002) • 5250 DE-15S Backlit QWERTY Keyboard (P/N 340-054-002) • 5250 Extreme Temp QWERTY Keyboard (P/N 340-054-102) • Windows Backlit QWERTY Keyboard (P/N 850-809-003) • Windows DE-15S Backlit QWERTY Keyboard (P/N 340-054-003) • VT-220 Backlit QWERTY Keyboard (P/N 850-809-004) • VT-220 DE-15S Backlit QWERTY Keyboard (P/N 340-054-004)
Screen Protector	Install the screen protector to reduce damage to the screen due to scratches.

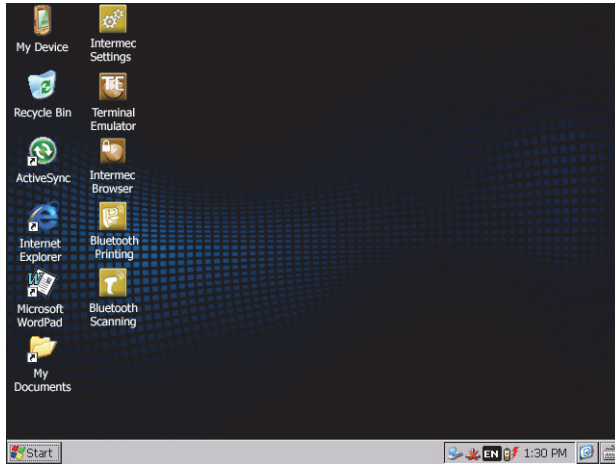
2

About the User Interface and Installed Applications

Use this chapter to learn about the Microsoft® Windows® Embedded Compact 7 (CE 7) user interface and how to interact with the screen. You can also use this chapter to learn about the applications installed on your computer, as well as additional applications you can download.

About the User Interface

The Microsoft® Windows® Embedded Compact 7 (CE 7.0) operating system provides a touch-friendly and easy to navigate user interface.



CV31 Main Screen

About the Touch Screen

The CV31 has a 6.4-inch color VGA (640 x 480 pixels) touch screen display. The display also has an optional defroster to reduce condensation on the external surface when moving between sub-freezing and normal temperatures.

If you plan to use the CV31 in extreme cold conditions for an extended period of time, turn on the power in a room temperature environment (25 °C, 77 °F) and let the CV31 “warm up” for at least 15 minutes. This process helps preserve the display lighting.

About Screen Gestures

The Windows CE7 interface supports the use of gestures with the finger or stylus to move around the screen.

Screen Gestures

Gesture	Description
Tap	Represents the left click of a mouse.
Double-tap	Represents the left double-click of a mouse.
Hold	Represents the right click of a mouse when you press and hold on the screen and a context menu appears.
Flick	Initiates scrolling in the direction (horizontal or vertical) the finger or stylus moves across the screen.
Pan	Press and hold on the screen and then drag in any direction.

Calibrate the Touch Screen

If the touch screen does not respond when you tap it, you may need to calibrate the touch screen.

- 1 Tap **Start > Settings > Control Panel**.
- 2 Double-tap **Stylus**.
- 3 Tap the **Calibration** tab.
- 4 Tap **Recalibrate** and follow the instructions.

Turn on the Heated Touch Screen

Turn on the optional defroster to reduce condensation on the external surface of the touch screen when moving between sub-freezing and normal temperatures.

- 1 Tap **Start > Settings > Control Panel > Intermec Settings**.
- 2 Tap **Device Settings > Heater**.
- 3 Under **Heater**, select **Enabled**.
- 4 Tap **OK** to save your settings.

Use the Computer in Cold Temperature Environments



To use the computer in cold temperature environments, you need to connect the computer to external power, turn on the optional heated touch screen, and follow the cold temperature usage model.

- 1 Turn on the computer in a room temperature (25 °C, 77 °F) environment.
- 2 Let the computer run for 15 minutes.
- 3 Set the **Backlight Level** to **High**.
- 4 Enter the cold temperature (-30 °C, 77 °F) environment. You can use the computer normally for up to 4 hours.
- 5 After 4 hours, return the computer to a room temperature environment.
- 6 Let the computer run for 15 minutes.
- 7 Return to the cold temperature environment. You can use the computer normally for up to another 4 hours.







Applications Installed on the Computer

Applications installed on the computer help you configure, troubleshoot, and connect your computer to other devices and networks.

Applications Installed on the Computer

Icon	Application	Description
	Bluetooth Audio	Use the Bluetooth Audio application to connect to a Bluetooth headset or hands-free device.
	CloneNGo	Use CloneNGo to configure basic device settings on multiple client computers from one master computer.

Applications Installed on the Computer (Continued)

Icon	Application	Description
	Intermec Settings	Use Intermec Settings to configure your computer. You can use Intermec Settings to individually configure a computer or you can use it through SmartSystems to configure all of your computers.
	ISpyWiFi	Use ISpyWiFi to check your 802.11 status and diagnose issues with the connection.
	Profile Settings	Use Profile Settings to easily configure the computer for a specific use. You can choose predefined values for the Power and Scanning.
	Wireless Printing	Use the Wireless Printing application to connect to a Bluetooth printer.
	Wireless Readers	Use the Wireless Readers application to connect the computer to the IV7D RFID reader.
	Wireless Scanning	Use the Wireless Scanning application to connect to a Bluetooth scanner.

A

Specifications

This appendix lists the CV31 hardware and software specifications.

Physical and Environmental Specifications

This section lists the physical and environmental specifications for the CV31.

Physical Dimensions

Specification	Measure
Height	17.65 cm (6.95 in)
Width	18.92 cm (7.45 in)
Depth	5.46 cm (2.15 in)
Weight	1.6 kg (3.5 lb)

Power and Electrical Specifications

Specification	Measure
Electrical rating	12 VDC \pm 1.5 V input voltage range 9-36 VDC input voltage range
Backup battery	Rechargeable lithium-ion battery

Temperature and Humidity Specifications

Specification	Measure
Operating temperature	-20 °C to 60 °C (-4 °F to 140 °F)
Operating temperature with optional heater on	-30 °C to 50 °C (-22 °F to 122 °F)
Backup battery charging temperature	0 °C to 40 °C (32 °F to 104 °F)
Storage temperature for up to 1 month	-30 °C to 70 °C (-22 °F to 158 °F)
Storage temperature for up to 1 year	-20 °C to 20 °C (-4 °F to 68 °F)
Relative humidity	5% to 95% non-condensing

Screen Specifications

- 163 mm (6.4 in) color VGA
- 640 x 480 pixels, supports 16 bpp color depth (65,536 colors)
- LCD capable of both portrait and landscape operation
- LED backlight

Keyboard Options

- 3270 Backlit QWERTY Keyboard (P/N 850-809-001)
- 3270 DE-15S Backlit QWERTY Keyboard (P/N 340-054-001)
- 5250 Backlit QWERTY Keyboard (P/N 850-809-002)
- 5250 DE-15S Backlit QWERTY Keyboard (P/N 340-054-002)
- 5250 Extreme Temp QWERTY Keyboard (P/N 340-054-102)
- Windows Backlit QWERTY Keyboard (P/N 850-809-003)
- Windows DE-15S Backlit QWERTY Keyboard (P/N 340-054-003)
- VT-220 Backlit QWERTY Keyboard (P/N 850-809-004)
- VT-220 DE-15S Backlit QWERTY Keyboard (P/N 340-054-004)

Bar Code Symbolologies

The available bar code symbolologies depend on the scanner connected to the computer:

- Australia Post*
- Aztec*
- BPO (British Post 4-state)*
- Canada Post
- Codabar
- Codablock A
- Codablock F
- Code 11
- Code 39
- Code 93
- Code 128/GS1-128
- DataMatrix*
- Dutch Post*

Appendix A – Specifications

- EAN/UPC
- GS1 Composite*
- GS1 DataBar Expanded
- GS1 DataBar Limited
- GS1 DataBar Omni-Directional
- HanXin
- Infomail
- Intelligent Mail
- Interleaved 2 of 5
- JapanPost*
- Matrix 2 of 5
- Maxicode*
- Micro PDF417
- MSI
- PDF417*
- Planet*
- Plessey
- Postnet*
- QR Code*
- Standard 2 of 5
- SwedenPost
- Telepen
- TLC 39

* These symbologies are only available if your CV31 is connected to an extended range area imager or a near-far area imager.

Honeywell Scanning & Mobility

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CV31 Data Collection Computer User Manual



P/N 935-081-001

CV31 Compliance Insert

Model CV31A



For Users in English-Speaking Regions (en)



Caution: This marking indicates that the user should read all included documentation before use. Retain this supplement for future reference.

Users of this product are cautioned to use accessories and peripherals approved by Intermec Technologies Corporation. The use of accessories other than those recommended, or changes to this product that are not approved by Intermec Technologies Corporation, may void the compliance of this product and may result in the loss of the user's authority to operate the equipment.



Caution: For vehicle installations observe all warnings and cautions contained in the installation instructions. CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



Caution: For use with Intermec battery pack Model 1021AB01 only. See battery instructions. For power supply, use Intermec Models 9006AE01, 9004AE03, or 9007AX01. No user-serviceable parts.



Caution: For continued protection against risk of fire, replace only with same type and rating of fuse.

Battery Information



Caution: The battery pack used with this product may ignite, create a chemical burn hazard, explode, or release toxic materials if mistreated. Do not incinerate, disassemble, or heat above 100 °C (212 °F). Do not short circuit; may cause burns. Keep away from children. Promptly dispose of used battery pack according to the instructions.

Battery Recycling Information



This product contains or uses a lithium-ion (Li-ion) main battery. When the battery reaches the end of its useful life, the spent battery should be disposed of by a qualified recycler or hazardous materials handler. Do not mix this battery with the solid waste stream. Contact your Intermec Technologies Service Center for recycling or disposal information.

802.11 Radio Precaution Statement



Caution: Users are responsible for configuring the channels of operation that comply with their country regulatory standards. A Wireless Network Administrator should review the operating restrictions detailed within the Access Point installation manual.

Radiation Exposure Statement



Warning: This equipment complies with International Commission on Non-Ionizing Radiation Protection (ICNIRP), IEEE C95.1, Federal Communications Commission Office of Engineering and Technology (OET) Bulletin 65, Canada RSS-102, and European Committee for Electrotechnical Standardization (CENELEC) limits for exposure to radio frequency (RF) radiation.

Use of antennas and accessories not authorized may void the compliance of this product and may result in RF exposures beyond the limits established for this equipment.

When installing and using this product, a 20 cm (7.87 in) passing distance must be maintained from the body or head of the user or nearby persons and the antenna. The antenna must not be touched during transmitter operation.

For Users in the U.S.A. and Canada

U.S.A. Digital Emissions Compliance

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 can cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at their own expense.

Canadian Digital Apparatus Compliance

This device complies with Industry Canada license-exempt RSS standards. 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 can cause undesired operation.

CAN ICES-3 (A)/NMB-3 (A)

802.11a Radio Precaution Statement

- 802.11a wireless LAN 5150 to 5250 MHz (5.15 to 5.25 GHz) (5 GHz radio channels 34 - 48) is restricted to indoor operations to reduce harmful interference to co-channel Mobile Satellite System (MSS) operations.
- The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit.
- The maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.
- Be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This radio transmitter IC: 1693B-CV31A1 has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Description	2.4 GHz Gain (dBi)	5.0 GHz Gain (dBi)	Impedance (Ohms)
Dual-Band Omnidirectional	3.0	5.0	50
Patch	3.0		50

For Users in Europe

EN 55022/CISPR 22 Compliance



Warning: This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.



Caution: 802.11a wireless LAN 5150 to 5350 MHz (5.15 to 5.35 GHz) is limited to indoor use only.

Note: Dynamic Frequency Selection and Transmit Power Control are required in the 5250 to 5350 MHz and 5470 to 5725 MHz frequency range.

EU - R&TTE Declaration

Intermec Technologies Corporation declares that this device is in compliance with the essential requirements and other relevant provisions of R&TTE Directive (1999/5/EC). To find the EU Declaration of Conformity, go to www.intermec.com > **Products** > **Computers** > **Fixed Vehicle Computers** > **CV31** > **Manuals** tab and then scroll down to **Regulatory Information**.



This product is marked with this logo and uses radio frequency bands that are harmonized throughout the European Community.

This equipment may be operated in the following countries without restriction:

AT	BE	BG	CH	CY	CZ	DE	DK	EE	ES	FI	FR	GB	GR	HR	HU	IE
IS	IT	LI	LT	LU	LV	MK	MT	NL	PL	PT	RO	SE	SI	SK	TR	

Restrictions (Revision ERC/REC 70-03 E 2012-07, Annex 3 Band A)

NO This subsection does not apply for the geographical area within a radius of 20 km from the center of Ny-Ålesund.

Für Anwender in Deutschland (de)



Vorsicht: Diese Kennzeichnung weist darauf hin, dass der Benutzer vor dem Gebrauch alle mitgelieferten Unterlagen lesen soll. Diese Ergänzung muss zur zukünftigen Bezugnahme aufgehoben werden.

Die Benutzer dieses Produkts werden darauf hingewiesen, nur Zubehörteile und Peripheriegeräte zu verwenden, die von Intermec Technologies Corporation genehmigt sind. Falls nicht empfohlene Zubehörteile verwendet oder an diesem Produkt Änderungen vorgenommen werden, die nicht von Intermec Technologies Corporation genehmigt sind, kann dadurch die behördliche Konformität des Produkts verletzt werden und der Benutzer die Berechtigung zur Verwendung des Geräts verlieren.



Vorsicht: Bei Fahrzeuganwendungen sind sämtliche Warnungen und Vorsichtshinweise der Installationsanleitung zu beachten. CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



Vorsicht: Nur zum Gebrauch mit Intermec Akkusatz Modell 1021AB01. Siehe Batterieanweisungen. Als Netzteil Intermec-Modell 9006AE01, 9004AE03, oder 9007AX01 verwenden. Enthält keine Teile, die vom Benutzer gewartet werden können.



Vorsicht: Für fortwährenden Schutz gegen Brand nur durch eine Sicherung gleichen Typs und Nennwertes ersetzen

Informationen zu Akku



Vorsicht: Der in diesem Gerät verwendete Akkusatz kann sich bei Missbrauch entzünden, chemische Verätzungen verursachen, explodieren oder toxische Substanzen freisetzen. Nicht verbrennen, zerlegen oder über 100 °C erwärmen. Ne pas court-circuiter; cela pourrait causer des brûlures. Garder hors de la portée des enfants. Den verbrauchten Akkusatz sofort gemäß Anweisungen entsorgen.

Informationen zum Recycling von Batterien



Dieses Produkt enthält oder verwendet einen Lithiumionen-Hauptakku. Wenn die Batterie ausgedient hat, sollte sie durch einen qualifizierten Recycler oder durch den Sondermüll entsorgt werden. Werfen Sie die Batterie nicht in den Abfall. Setzen Sie sich mit Ihrem Intermec Technologies Service-Zentrum in Verbindung, um weitere Informationen zum Recycling oder Entsorgen zu erhalten.

Vorsichtsmaßnahmen für 802.11 Funk



Vorsicht: Benutzer sind dafür verantwortlich, die Betriebskanäle zu konfigurieren, die mit den behördlichen Normen ihres Landes konform sind. Ein Verwalter des Drahtlosnetzwerks muss die Betriebsbeschränkungen prüfen, die im Zugriffsstellen-Installationshandbuch beschrieben sind.

Angabe zur Strahlenbelastung



Achtung: Dieses Gerät entspricht der Internationalen Kommission für den Schutz vor nicht ionisierender Strahlung (ICNIRP), IEEE C95.1, dem Bulletin 65 des OET (Federal Communications Commission Office of Engineering and Technology), RSS-102 (Kanada) und den Grenzwerten des European Committee for Electrotechnical Standardization (CENELEC) für die Exposition mit Hochfrequenzstrahlung.

Der Gebrauch von nicht zugelassenen Antennen und Zubehörteilen kann die Konformität dieses Produktes aufheben und zu HF-Aussetzung in größerem Ausmaß führen, als für dieses Gerät zulässig ist.

Beim Befestigen und Gebrauch dieses Produkts, muss zwischen dem Körper bzw. Kopf des Benutzers oder nahestehender Personen und der Antenne ein Abstand von 20 cm eingehalten werden. Die Antenne darf während des Betriebs des Senders nicht berührt werden.

Konformität mit EN 55022/CISPR 22



Achtung: Das ist ein Produkt der Klasse A. In einer Wohngegend kann dieses Produkt Störungen beim Radioempfang verursachen; in einem solchen Fall muss der Benutzer eventuell ausreichende Abhilfemaßnahmen treffen.



Vorsicht: 802.11a Wireless LAN 5150 bis 5350 MHz (5,15 bis 5,35 GHz) ist auf die Verwendung in Innenräumen beschränkt.

Hinweis: Dynamische Frequenzwahl und Sendeleistungssteuerung sind im Frequenzbereich zwischen 5250 und 5350 MHz sowie zwischen 5470 und 5725 MHz erforderlich.

EU – R&TTE-Erklärung

Intermec Technologies Corporation erklärt hiermit, dass dieses Gerät die wesentlichen Anforderungen und anderen relevanten Bestimmungen der R&TTE-Direktive (1995/5/EC) erfüllt. Eine Kopie der Konformitätserklärung erhalten Sie unter [www.intermec.com > Products > Computers > Fixed Vehicle Computers > CV31 > Registerkarte Manuals](#). Scrollen Sie nach unten zu den **Regulatory Information**.



Dieses Produkt wird mit diesem Logo vertrieben und verwendet Funkfrequenzbänder, die in der Europäischen Gemeinschaft und in anderen Ländern (s. unten aufgeführte Tabelle) harmonisiert sind.

Dieses Gerät darf in den folgenden Ländern ohne Einschränkungen betrieben werden:

AT	BE	BG	CH	CY	CZ	DE	DK	EE	ES	FI	FR	GB	GR	HR	HU	IE
IS	IT	LI	LT	LU	LV	MK	MT	NL	PL	PT	RO	SE	SI	SK	TR	

Para usuarios en México, Centroamérica y Sudamérica - Excepto Brasil (es)



Precaución: Esta marca indica que el usuario debe leer toda la documentación incluida antes del uso. Retenga este suplemento para referencia futura.

Se advierte a los usuarios de este producto que usen accesorios y periféricos aprobados por Intermec Technologies Corporation. El uso de accesorios aparte de los recomendados, o los cambios a este producto que no estén aprobados por Intermec Technologies Corporation, pueden anular el cumplimiento de este producto y ocasionar la pérdida de la autorización del usuario para operar el equipo.



Precaución: Para instalaciones en vehículos, observe todas las advertencias y precauciones presentadas en las instrucciones de instalación. CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



Precaución: Para usarse solamente con el paquete de batería Intermec modelo 1021AB01. Vea las instrucciones de la batería. Para la fuente de alimentación, utilice los modelos Intermec 9006AE01, 9004AE03, o 9007AX01. No hay piezas a las cuales pueda dar servicio el usuario.



Precaución: Para asegurar la protección continua contra el riesgo de incendios, reemplace únicamente con un fusible del mismo tipo y capacidad.

Información de la batería



Precaución: El paquete de batería usado con este producto puede inflamarse, crear un riesgo de quemadura química, explotar o emitir materiales tóxicos si se trata indebidamente. No incinere, desarme ni caliente sobre 100 °C. No haga cortocircuitos, puede causar quemaduras. Mantenga alejado de los niños. Descarte rápidamente los paquetes de batería usados conforme a las instrucciones.

Información de reciclaje de las baterías



Este producto contiene o utiliza una batería principal de iones de litio (Li-ion). Cuando la batería llegue al final de su vida útil, la batería usada deberá desecharse por medio de un reciclador o un manejador de materiales peligrosos calificado. No combine esta batería con el flujo de desechos sólidos. Comuníquese con el Centro de Servicio de Intermec Technologies para obtener información sobre el reciclaje o desecho.

Declaración de precaución de radio 802.11



Precaución: Los usuarios son responsables de configurar los canales de operación para cumplir con los estándares regulatorios de su país. Un Administrador de la red inalámbrica debe revisar las restricciones operativas detalladas dentro del manual de instalación de Access Point.

Declaración de exposición a la radiación



Advertencia: Este equipo cumple con los límites de exposición a la radiación por radiofrecuencia (RF) establecidos por la Comisión Internacional sobre Protección Frente a Radiaciones No Ionizantes (International Commission on Non-Ionizing Radiation Protection, ICNIRP), IEEE C95.1, Oficina de Ingeniería y Tecnología (OET) de la Comisión Federal de Comunicaciones (FCC), Boletín 65, Canadá RSS-102 y el Comité Europeo de Normalización Electrotécnica (CENELEC).

El uso no autorizado de antenas y accesorios puede anular el cumplimiento de este producto y puede causar exposiciones a RF que superen los límites establecidos para este equipo.

Cuando instale y use este producto, se debe mantener una distancia de 20 cm entre el cuerpo o la cabeza del usuario o las personas cercanas y la antena. No debe tocarse la antena durante la operación del transmisor.

Cumplimiento de las emisiones digitales

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.



Advertencia: Este es un producto Clase A. En un ambiente doméstico, este producto puede causar interferencia de radio, en cuyo caso el usuario puede tener que tomar medidas adecuadas.



Precaución: La red inalámbrica 802.11a de 5150 a 5350 MHz (5.15 a 5.35 GHz) está limitada exclusivamente a uso bajo techo.

Nota: La selección dinámica de la frecuencia y el control de la energía de transmisión son obligatorios para el rango de frecuencia de 5250 a 5350 y de 5470 a 5725 MHz.

Para usuarios en México

Este equipo ha sido diseñado para operar con las antenas que enseguida se enlistan y para una ganancia máxima de antena de 5 dB. El uso con este equipo de antenas no incluidas en esta lista o que tengan una ganancia mayor que 5 dB quedan prohibidas. La impedancia requerida de la antena es de 50 ohms.

Descripción	2.4 GHz ganancia (dBi)	5.0 GHz ganancia (dBi)	impedancia (Ohms)
omnidireccional de doble banda	3.0	5.0	50
Antena de parche	3.0		50

Para usuarios en Chile



Precaución: El uso de la red inalámbrica 802.11b/g de 2,40 a 2,4835 GHz (radiocanales de 2,4 GHz 1 a 13) en Chile está restringido a operaciones en interiores.



El uso de la red inalámbrica 802.11a de 5.15 a 5.35 GHz (radiocanales de 5 GHz 34 a 64) a 5.725 a 5.85 GHz (radiocanales de 5 GHz 149 a 165) en Chile está restringido a operaciones en interiores.

Pour les utilisateurs canadiens et français (fr)



Mise en garde : Ce marquage indique que l'utilisateur doit, avant l'utilisation, lire toute la documentation incluse. Conservez ce supplément pour référence future.

Utilisateurs de ce produit sont avisés d'utiliser des accessoires et des périphériques approuvés par Intermec Technologies Corporation. L'utilisation d'accessoires autres que ceux recommandés ou des changements à ce produit qui ne sont pas approuvés par Intermec Technologies Corporation peuvent annuler la conformité de ce produit et mettre fin au droit qu'à l'utilisateur d'utiliser l'équipement.



Mise en garde : Pour les applications automobiles, observez les avertissements et les mises en garde de la notice d'installation. CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



Mise en garde : Pour le bloc d'alimentation, utilisez le modèle 1021AB01. Voir les instructions pour la batterie. Pour l'alimentation, utilisez le modèle 9006AE01, 9004AE03, ou modèle 9007AX01. Elle ne contient aucune pièce réparable par l'utilisateur.



Mise en garde : Remplacez uniquement par des fusibles de mêmes type et calibre pour garantir une protection continue contre le risque d'incendie.

Informations pour la pile



Mise en garde : Il est possible que le bloc-piles utilisé dans cet appareil présente un risque d'incendie ou de brûlure en cas de manipulation impropre. Ne pas jeter au feu, démonter ni chauffer à plus de 100 °C. Ne pas court-circuiter sous peine de brûlures. Garder hors de portée des enfants. Mettre rapidement au rebut tout bloc-piles usé, conformément aux instructions.

Informations sur le recyclage de la batterie



Ce produit contient des piles au lithium-ion. Lorsque la pile atteint la fin de sa vie utile, elle devrait être mise au rebut par une entreprise qualifiée de recyclage ou de traitement des déchets dangereux. Ne pas jeter cette batterie dans les ordures ménagères. Pour des informations sur le recyclage ou la mise au rebut, contacter le centre de réparation Intermec Technologies le plus proche.

802.11 Énoncé de mise en garde radio



Mise en garde : Il incombe aux utilisateurs de configurer les canaux de fonctionnement de manière à ce qu'ils se conforment aux normes réglementaires de leur pays. L'administrateur d'un réseau sans fil doit revoir les restrictions de fonctionnement indiquées en détail au manuel d'installation du point d'accès.

Énoncé sur l'exposition aux radiations



Avertissement : Cet équipement est conforme à la Commission internationale de protection contre les rayonnements non ionisants (ICNIRP), à la norme IEEE C95.1, au bulletin 65 de l'OET (Federal Communications Commission Office of Engineering and Technology), à la norme Canada RSS-102 et aux limites Comité Européen de Normalisation Électrotechnique (CENELEC) d'exposition à des rayonnements radioélectriques.

L'utilisation d'antennes et d'accessoires non homologués peut annuler la conformité de ce produit et entraîner des expositions RF au-delà des limites fixées pour cet appareil.

Lors de l'installation et de l'utilisation de ce produit, il est impératif de maintenir une distance de passage de 20 cm entre le corps ou la tête de l'utilisateur ou des personnes à proximité et l'antenne. Il ne faut pas toucher à l'antenne pendant le fonctionnement de l'émetteur.

Pour les utilisateurs canadiens

Conformité aux normes canadiennes sur les appareils numériques

Ce périphérique est conforme aux normes RSS exemptes de licence d'Industrie Canada. L'utilisation est assujettie aux deux conditions suivantes : (1) Ce dispositif ne doit pas causer d'interférence dommageable et (2) Ce dispositif doit tolérer toute interférence, incluant l'interférence pouvant causer un fonctionnement indésirable.

CAN ICES-3 (A)/NMB-3 (A)

802.11a Énoncé de mise en garde radio

- L'utilisation du LAN 802.11a sans fil 5150 à 5250 MHz (5,15 à 5,25 GHz) (canaux radio 5 GHz 34 à 48) est limitée à l'intérieur afin de réduire les interférences nuisibles au fonctionnement des systèmes mobiles par satellite (SMS) partageant les mêmes canaux.
- Le gain d'antenne maximum autorisé pour les appareils utilisant les bandes de 5250 à 5350 MHz et 5470 à 5725 MHz doit respecter la limite de puissance isotrope rayonnée équivalente.
- Le gain d'antenne maximum autorisé pour les appareils utilisant la bande de 5725 à 5825 MHz doit respecter la limite de puissance isotrope rayonnée équivalente spécifiée pour un fonctionnement point-à-point et non-point-à-point, selon le cas.
- Veuillez prendre note que les radars à grande puissance sont traités à titre d'utilisateurs principaux (utilisateurs prioritaires) des bandes de 5250 à 5350 MHz et 5650 à 5850 MHz et que ces radars peuvent nuire au fonctionnement et/ou endommager les appareils LAN-EL (réseaux locaux sans fil exempts de licence).

Conformément aux réglementations d'Industrie Canada, cet émetteur radio peut uniquement fonctionner avec une antenne dont le type et le gain maximal (ou d'une valeur moindre) sont approuvés par Industrie Canada pour cet émetteur. Pour réduire les risques d'interférence radio envers d'autres utilisateurs, il faut également que le type et le gain de l'antenne soient tels que la puissance isotrope rayonnée équivalente ne soit pas supérieure à ce qui est nécessaire pour de bonnes communications.

Ces émetteurs radio IC: 1223A-CV31A ont été approuvés par Industrie Canada pour une utilisation avec les types d'antenne indiqués ci-dessous avec le gain maximum autorisé et l'impédance d'antenne requise pour chaque type d'antenne. Il est strictement interdit d'utiliser avec cet appareil un type d'antenne ne figurant pas dans cette liste ou ayant un gain supérieur au gain maximum indiqué pour ce type.

Description	2.4 GHz Gain (dBi)	5.0 GHz Gain (dBi)	Impédance (Ohms)
Omnidirectionnelle double bande	3.0	5.0	50
Antenne à plaque	3.0		50

Pour les utilisateurs français



Avertissement : Ceci est un appareil de classe A. Dans un environnement domestique, cet appareil peut créer des interférences radio.



Mise en garde : Cet appareil de réseau local sans fil 802.11a utilisant la bande de 5150 à 5350 MHz (5,15 à 5,35 GHz) ne peut être utilisé qu'à l'intérieur.

Remarque: La sélection de la fréquence dynamique et le contrôle de la puissance émise sont requis sur la bande de fréquence de 5250 à 5350 MHz et 5470 à 5725 MHz.

Déclaration ETRT de l'UE

Intermec Technologies Corporation déclare ce dispositif conforme aux exigences essentielles et autres dispositions pertinentes de la Directive R&TTE (1999/5/EC). Pour consulter la Déclaration de conformité de l'UE, visitez www.intermec.com > **Products** > **Computers** > **Fixed Vehicle Computers** > **CV31** > onglet **Manuals**, puis faire défiler le curseur de la page jusqu'à **Regulatory Information**.



Ce produit porte ce logo et utilise des bandes de fréquence radio harmonisés pour l'ensemble de la Communauté européenne et d'autres pays, comme indiqué au tableau ci-dessous.

Cet équipement peut être utilisé dans les pays suivants sans aucune restriction :

AT	BE	BG	CH	CY	CZ	DE	DK	EE	ES	FI	FR	GB	GR	HR	HU	IE
IS	IT	LI	LT	LU	LV	MK	MT	NL	PL	PT	RO	SE	SI	SK	TR	

עבור משתמשים בישראל (he)

התראה: סימון זה מציון שעל המשתמש לקרוא את כל התיעוד המצורף לפני השימוש. שמור נספח זה לעיון בעתיד.



משתמשי מוצר זה מזהירים להשתמש באביזרים וציוד היקפי המאשרים על-ידי Intermec Technologies Corporation. השימוש באביזרים אחרים מעלה המומלצים או שינויים במוצר זה שאינם מאושרים על-ידי Intermec Technologies Corporation, עלולים לבטל את התאימות של מוצר זה ה עלולים לשלול את הרשאת המשתמש להפעיל את הציוד.

זהירות: להתקנה ברכב עיין בכל האזהרות וכללי הזהירות המופיעים בהוראות ההתקנה.

CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.

זהירות: לשימוש עם ערכת סוללות Qualifier מדגם 1021AB01 בלבד. עיין בהוראות הסוללה. לאספקת חשמל השתמש בדגמי Intermec 9006AE01, 9004AE03 או 9007AX01. אין חלקים שמיועדים לתיקון על-ידי המשתמש.

זהירות: להגנה קבועה מפני סכנת שריפה, יש להחליף אך ורק בנתין מאותו סוג ודירוג.



מידע על סוללה ואספקת חשמל

התראה: מארזי הסוללות שבשימוש במוצר זה עלולים להתלקח, לגרום לסכנת כווייה כימית, להתפוצץ או לשחרר חומרים רעילים אם מטפלים בהם שלא כהלכה. אין לשרוף, לפרק, או לחמם בטמפרטורה מעל 100 °C. אסור לקצר. הדבר עלול לגרום לכוויות. יש להרחיק מילדים.



מידע על מיחזור סוללה

מוצר זה מכיל או משתמש בסוללה ראשית מסוג ליתיום-יון (Li-ion). כאשר הסוללה מגיעה לסוף חייה השימושיות, הסוללה הממושמשת תושלך על-ידי חברת מיחזור מוסמכת או על-ידי חברה לטיפול בחומרים מסוכנים. אין לערבב סוללה זו עם אשפה מוצקה רגילה. לקבלת מידע על מיחזור או השלכה, פנה אל מרכז השירות של Intermec Technologies.



הצגרת אמצעי זהירות לרדיו 802.11

התראה: באחריות המשתמשים לקבוע את התצורה של ערוצי ההפעלה שעומדים בתקנות בארצם. מנהל רשת אלחוטית צריך לעיין בהגבלות ההפעלה שמפורטות במדריך ההתקנה של נקודת הגישה.



אזהרה: ציוד זה תואם למגבלות (ICNIRP) International Commission on Non-Ionizing Radiation Protection (ICNIRP), IEEE C95.1, Federal Communications Commission Office of Engineering and Technology (OET) Bulletin 65, Canada RSS-102, ו- CENELEC לחשיפה לקרינת תדר רדיו (RF).



השימוש באנטנות ובאביזרים בלתי מורשים עלול לבטל את תאימותו של מוצר זה לתקנות ולהוביל לחשיפה לגלי RF ברמה הגבוהה יותר מהמותר עבור ציוד זה. בעת התקנת מוצר זה ושימוש בו, יש לשמור על מרחק מעבר של 20 ס"מ לפחות בין האנטנה לבין גופו או ראשו של המשתמש או של בני-אדם סמוכים. אין לגעת באנטנה בזמן פעולת המסדר.

מטענים:

יש לפעול ע"פ כללי הבטיחות הבאים בעת שימוש במטענים:

- ודא שלמות ותקינות כבל החשמל והתקע.
- אין להכניס או להוציא את התקע מרשת החשמל בידיים רטובות.
- אין לפתוח את המטען, במקרה של בעיה כלשהי, יש לפנות למעבדת השירות הקרובה.
- יש להרחיק את המטען מנוזלים.
- במקרה של ריח מוזר, רעשים שמקורם במטען, יש לנתקו מיידית מרשת החשמל ולפנות.
- אין לתחוך, לשבור, ולעקם את כבל החשמל.
- אין להניח חפצים על כבל החשמל או להניח לו להתחמם יתר על המידה, שכן הדבר עלול לגרום לנזק, דליקה או התחשמלות.
- לפני ניקוי המטען יש לנתקו מרשת החשמל.

אזהרה:


- אין להחליף את כבל הזינה בתחליפים לא מקוריים, חיבור לקוי עלול לגרום להתחשמלות המשתמש.
- בשימוש על כבל מאריך יש לוודא תקינות מוליך הארקה שבכבל.

הערה: רשת LAN 802.11 אלחוטית של 5.15 עד 5.35 GHz מוגבלת לשימוש במקום סגור בלבד.





הערה: Transmit Power Control ו-Dynamic Frequency Selection בוטווח התדרים 5250 עד 5350 MHz.


한국 사용자용 (ko)

 주의: 이 표시는 제품 사용 전에 모든 설명서 내용을 읽어야 한다는 것을 나타냅니다. 향후 참고를 위해 본 자료를 보관하십시오.


Intertec Technologies Corporation 에서 승인한 부속품 및 주변 기기를 사용하는 본 제품의 사용자는 주의를 기울여야 합니다. 권장되지 않은 부속품을 사용하거나 Intertec Technologies Corporation 의 승인 없이 본 제품을 변경할 경우, 본 제품의 보증이 무효화되거나 장비 조작에 대한 사용자의 권한이 박탈될 수 있습니다.

 주의: 차량에 사용할 경우, 설치 지침에 명시된 모든 경고 및 주의 정보를 따르십시오. CV31A installations that use a DC/DC converter should only be performed by qualified Intertec-trained Service Technicians.


 주의: Intertec 배터리 팩 모델 1021AB01 만 사용하십시오. 배터리 안내서를 참조하십시오. 전원 공급은 Intertec 9006AE01, 9004AE03, 또는 9007AX01 모델을 사용하십시오. 사용자 서비스 가능한 부품이 없습니다.

 주의: 화재의 위험으로부터 향후 지속적으로 예방하려면 동일한 유형 및 정격의 퓨즈로만 교체하십시오.

배터리, 충전기, 파워 서플라이 정보

 주의: 배터리를 불에 태우거나 분해하거나 100 °C 이상의 열을 가하지 마십시오. 배터리를 단락시키지 마십시오. 화재가 발생할 수 있습니다. 어린이 손이 닿지 않는 곳에 보관하십시오.

배터리 재활용 정보

 이 제품은 리튬 이온 배터리를 내장 또는 사용하고 있습니다. 배터리의 수명이 다한 경우, 다른 배터리는 반드시 공인된 폐기 업체나 위험 물질 처리 작업장을 통해 안전하게 폐기하십시오. 이 배터리는 다른 쓰레기와 함께 처리할 수 없습니다. 재활용이나 폐기에 대한 기타 자세한 사항은 Intertec 기술 서비스 센터에 문의하십시오.

802.11 라디오 주의 사항



주의: 사용자는 해당 국가의 규정 기준을 준수하는 작동 채널 구성에 대한 책임이 있습니다. 무선 네트워크 관리자는 액세스 포인트 설치 매뉴얼 내에 상세히 기술된 작동 제한 규정을 검토해야 합니다.

방사선 노출 성명서



경고: 본 장비는 무선 주파수 (RF) 방사선 노출과 관련하여 국제 비전리방사선 보호위원회 (ICNIRP: International Commission on Non-Ionizing Radiation Protection), IEEE C95.1, 미국연방통신위원회의 OET (Office of Engineering and Technology) 회보 65, 캐나다 RSS-102 및 유럽전기표준화위원회 (CENELEC: European Committee for Electrotechnical Standardization) 제한을 준수합니다.

공인되지 않은 안테나 및 부착품을 사용하면 본 제품의 규정 준수 여부를 무효화시키고 본 장비에 대해 수립된 한도를 벗어나는 RF 노출을 유발할 수 있습니다.

이 제품을 설치하고 사용할 때, 사용자 또는 주위 사람의 신체 부위 또는 머리 및 안테나로부터 20 cm 의 거리를 반드시 유지해야 합니다. 송신기 작동 중에 안테나를 만지면 안 됩니다.

KN 22 규정 준수

이 기기는 업무용 (A급) 으로 전자파 적합 등록을 한 기기 이므로 판매자 또는 사용자는 이 점을 주의하시길 바라며, 가정 외의 지역에서 사용하는 것을 목적으로 합니다.

주의: 해당무선설비기기는 운용 중 전파혼신가능성이 있으므로 인명안전과 관련된 서비스는 할 수 없습니다.



주의: 802.11a 무선 LAN 5150 - 5350 MHz (5.15 - 5.35 GHz) 는 실내 사용으로만 제한됩니다.

참고: 5250-5350 MHz 주파수 범위에서 동적 주파수 선택 (DFS: Dynamic Frequency Selection) 및 송신출력제어 (TPC: Transmit Power Control) 가 필요합니다.

For brukere i Norge (no)

EU - R&TTE-direktivet

Intermec Technologies Corporation erklærer at denne enheten oppfyller de vesentlige kravene og andre relevante bestemmelser i R&TTE-direktivet (1999/5/EC). For å lese EUs samsvarserklæring, gå til www.intermec.com > **Products** > **Computers** > **Fixed Vehicle Computers** > **CV31** > **Manuals** > **Manuals** og bla nedover til **Regulatory Information**.

Dette produktet er merket med denne logoen og bruker radiofrekvensbånd som er harmonisert i EU.



Dette utstyret kan brukes uten restriksjoner i følgende land:

AT	BE	BG	CH	CY	CZ	DE	DK	EE	ES	FI	FR	GB	GR	HR	HU	IE
IS	IT	LI	LT	LU	LV	MK	MT	NL	PL	PT	RO	SE	SI	SK	TR	

802.11b/g eller Bluetooth restriksjoner (Revisjon ERC/REC 70-03 E 2012-07, Tillegg 3 Bandet A):

NO Dette punktet gjelder ikke for det geografiske området innenfor en radius av 20 km fra sentrum av Ny-Ålesund.

Para Usuários do Brasil (pt)



Cuidado: Esta identificação indica que o usuário deve ler toda a documentação fornecida antes de usar o produto. Guarde esse suplemento para referências futuras.

Os usuários deste produto devem usar acessórios e periféricos aprovados pela Intermec Technologies Corporation. Usar acessórios não recomendados, ou fazer alterações neste produto não aprovadas pela Intermec Technologies Corporation, poderá anular a conformidade deste produto e resultar na perda da permissão do usuário de utilizar o equipamento.



Cuidado: Para aplicações em veículos, observe os avisos de cuidado e de atenção contidos nas instruções de instalação. CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



Cuidado: Para uso apenas com a bateria modelo 1021AB01 da Intermec. Veja as instruções de bateria. Usar fontes de alimentação Intermec Modelo 9006AE01, 9004AE03, ou 9007AX01. Não há nenhuma peça que possa ser substituída ou consertada pelo usuário.



Cuidado: Para desfrutar de proteção contínua contra risco de incêndio, trocar apenas por fusível do mesmo tipo e mesmas especificações elétricas.

Informações sobre a bateria



Cuidado: O pacote de bateria usado com esse produto pode pegar fogo, criar perigo de queimadura química, explodir ou liberar material tóxico, se não tratado adequadamente. Não incinerar, desmontar nem aquecer a bateria a mais de 100°C. Não provocar curto-circuito, pois pode causar queimaduras. Manter afastada de crianças. Descartar imediatamente as baterias usadas segundo as instruções fornecidas

Informações para reciclagem da bateria



Este produto contém ou usa uma bateria principal de íon de lítio (Li-ion). Quando chega ao final de sua vida útil, a bateria esgotada deve ser descartada por pessoal especializado em reciclagem ou na manipulação de materiais perigosos. Não misture a bateria com lixo sólido. Entre em contato com o Centro de Atendimento da Intermec Technologies para obter informações sobre reciclagem ou descarte.

Declaração de precaução de rádio 802.11



Cuidado: Os usuários são responsáveis pela configuração dos canais de funcionamento que atendem aos padrões regulatórios dos seus países. O administrador de rede sem fio deve analisar as restrições operacionais detalhadas no manual de instalação do ponto de acesso.

Declaração de exposição à radiação



Advertencia: Este equipamento atende aos limites de exposição a radiação de radiofrequência (RF) do International Commission on Non-Ionizing Radiation Protection (ICNIRP), IEEE C95.1, Federal Communications Commission Office of Engineering and Technology (OET) Boletim 65, Canada RSS-102 e European Committee for Electrotechnical Standardization (CENELEC).

O uso de antenas e acessórios não autorizados pode anular a conformidade deste produto e pode resultar em exposição a RF além dos limites estabelecidos para este equipamento.

Ao instalar e utilizar este produto, deixe uma distância de 20 cm entre a cabeça ou o corpo do usuário ou das pessoas próximas e a antena.

EN 55022/CISPR 22 Compliance



Advertencia: Este é um produto Classe A. Em um ambiente doméstico, este produto pode provocar interferência de rádio. Neste caso, o usuário pode precisar tomar medidas adequadas.



Cuidado: A LAN wireless 802.11a de 5150 a 5350 MHz (5,15 a 5,35 GHz) está limitada apenas ao uso interno.

Nota: O uso nas faixas de frequência de 5250 a 5350 MHz e 5470 a 5725 MHz exige Seleção Dinâmica de Frequência.

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.

Для пользователей в России (ru)



Осторожно: Эта пометка означает, что пользователь должен прочитать всю прилагаемую документацию, прежде чем начинать работу. Сохраните это дополнение для последующих справок.

Пользователи этого продукта предупреждаются, что они должны использовать принадлежности и периферийные устройства, утвержденные Intermec Technologies Corporation. Использование принадлежностей, не являющихся рекомендованными, или внесение в этот продукт изменений, не утвержденных Intermec Technologies Corporation, может сделать продукт не соответствующим требованиям и привести к утрате пользователем права работать с данным оборудованием.



Caution: For vehicle installations observe all warnings and cautions contained in the installation instructions. CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



Осторожно: Только для использования с батарейным источником питания Intermec 1021AB01. См. инструкции к батареек. В качестве источника питания используйте Intermec 9006AE01, 9004AE03, или 9007AX01. Детали, обслуживаемые пользователем, отсутствуют.



Caution: For continued protection against risk of fire, replace only with same type and rating of fuse.

Informação o baterree



Осторожно: При неправильном обращении батарейный источник питания, используемый в этом устройстве, может воспламениться, создать опасность химического ожога, взорваться или выделять ядовитые материалы. Не сжигайте, не разбирайте, не допускайте нагрева выше 100 °C. Не замыкайте контакты накоротко – это может причинить ожог. Прячьте от детей.

Informação po utillizacii батареек



В данном изделии содержится или используется литиево-ионная (Li-ion) батарейка. Ликвидацию использованной батарейки, исчерпавшей свой ресурс, должно осуществлять специализированное предприятие по утилизации или обращению с опасными материалами. Эта батарейка ни в коем случае не должна попасть в обычные твердые отходы. По вопросам утилизации или ликвидации обращайтесь в соответствующий сервис-центр компании Intermec Technologies.

Заявление о радиобезопасности согласно спецификации 802.11



Осторожно: Пользователи должны сконфигурировать рабочие каналы в соответствии с регулятивными стандартами своей страны. Администратор беспроводной сети должен учесть эксплуатационные ограничения, содержащиеся в руководстве по установке узла доступа.

Заявление о соответствии требованиям в отношении ВЧ излучения



Предостережение: Настоящее оборудование соответствует пределам воздействия высокочастотного (ВЧ) облучения, установленным Международной комиссией по защите от неионизирующего излучения (ICNIRP), IEEE C95.1, Бюллетенем 65 технического управления (ОЕТ) Федеральной комиссии США по связи, стандартом RSS-102 (Канада) и CENELEC.

Использование не разрешенных антенн и принадлежностей может нарушить соответствие этого продукта и привести к ВЧ облучению, выходящему за пределы, установленные для этого оборудования.

При установке и использовании устройства между антенной и любой частью тела или головой пользователя и находящихся поблизости людей должно поддерживаться безопасное расстояние 20 см. Во время работы передатчика прикасаться к антенне нельзя.

Соответствие EN 55022/CISPR 22



Предупреждение: Это изделие класса А. В условиях вашей страны это изделие может создавать радиопомехи, и в этом случае от пользователя может потребоваться принятие соответствующих мер.



Осторожно: беспроводная связь в локальной сети по стандарту 802.11a в диапазоне 5150–5350 МГц (5,15–5,35 ГГц) ограничена для использования только в помещениях.

Примечание. В диапазонах частот 5250 и 5350 МГц и 5470 - 5725 МГц требуются динамический выбор частоты и контроль мощности излучения передатчика

Директива ЕС о радио- и телекоммуникационном оборудовании

Intermec Technologies Corporation заявляет, что данное устройство отвечает основным требованиям и другим существенным положениям Директивы ЕС о радио- и телекоммуникационном оборудовании (1999/5/EC). Чтобы ознакомиться с Декларацией ЕС о соответствии, откройте www.intermec.com > **Products** > **Computers** > **Fixed Vehicle Computers** > **CV31** > **Manuals** и пролистайте до раздела **Regulatory Information**.



Этот продукт маркирован данным логотипом и использует диапазоны радиочастот, гармонизированные на территории Европейского Сообщества.

Эксплуатация данного оборудования без ограничений разрешена в следующих странах:

AT	BE	BG	CH	CY	CZ	DE	DK	EE	ES	FI	FR	GB	GR	HR	HU	IE
IS	IT	LI	LT	LU	LV	MK	MT	NL	PL	PT	RO	SE	SI	SK	TR	

Ограничения (Редакция ERC/REC 70-03 E 2012-07, Приложение 3 диапазоны A):

- RU
1. SRD с модуляцией с расширением спектра со скачкообразным переключением частоты (FHSS).
 - 1.1. Макс. 2,5 мВт (эквивалентная мощность изотропного излучения).
 - 1.2. Макс. 100 мВт (эквивалентная мощность изотропного излучения) SRD допускается использовать на улице без ограничений по высоте установки только для целей сбора телеметрической информации для автоматизированных систем мониторинга и учета ресурсов. Для других целей SRD допускается использовать на улице, только если высота установки не превышает 10 м над поверхностью земли.
 - 1.3. Макс. 100 мВт (эквивалентная мощность изотропного излучения) Применение в помещениях.
 2. SRD с DSSS и широкополосной модуляцией, кроме FHSS.
 - 2.1. Макс. средняя удельная эквивалентная мощность изотропного излучения составляет 2 мВт/МГц Макс. 100 мВт (эквивалентная мощность изотропного излучения).
 - 2.2. Макс. средняя удельная эквивалентная мощность изотропного излучения составляет 20 мВт/МГц Макс. 100 мВт (эквивалентная мощность изотропного излучения) SRD допускается использовать на улице без ограничений по высоте установки только для целей сбора телеметрической информации для автоматизированных систем мониторинга и учета ресурсов, а также систем безопасности.
 - 2.3. Макс. средняя удельная эквивалентная мощность изотропного излучения составляет 10 мВт/МГц Макс. 100 мВт (эквивалентная мощность изотропного излучения) Применение в помещениях.

Дата изготовления указана на маркировке оборудования.

Dofin Ltd.

Boiarkino, Ozersky area, Moscow region, 140573 Russia

Türkiye'deki Kullanıcılar İçin (tr)



Dikkat: Bu işaret, kullanıcının dahil edilen tüm dokümantasyonları kullanım öncesinde okuması gerektiğini göstermektedir. Bu eki daha sonra başvurmak üzere muhafaza edin.

Bu ürünün kullanıcıları, Intermec Technologies Corporation tarafından onaylanmış aksesuarları ve yan donanımları kullanma konusunda uyarılmaktadırlar. Önerilen dışında aksesuar kullanımı ya da bu üründe Intermec Technologies Corporation'ın onaylamadığı şekilde yapılacak değişiklikler, ürünün şartlarını geçersiz kılabilir ve kullanıcının donanımı çalıştırma yetkisinin kaybına sebep olabilir.



Dikkat: Araç uygulamaları için, montaj talimatlarındaki tüm uyarı ve ikazlara uyun. CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



Dikkat: Sadece Intermec 1021AB01 Model pil paketiyle kullanım içindir. Pil talimatlarına bakın. Güç kaynağı için, Intermec 9006AE01, 9004AE03 veya 9007AX01 Modelini kullanın. Kullanıcı tarafından bakımı yapılamayan parçalar.



Dikkat: Yangın tehlikesine karşı devamlı koruma için yalnızca aynı tür ve bilgilere sahip sigortayla değiştirin.

Pil, Şarj Cihazı ve Güç Kaynağı Bilgileri



Dikkat: Bu üründe kullanılan pil paketleri tutuşabilir, kimyasal yanık tehlikesi oluşturabilir, patlayabilir ya da yanlış kullanıldığında toksik maddeler salgılayabilir. Yakmayın, parçalarına ayırmayın ya da 100 °C'nin üzerinde ısıtmayın. Kısa devre yaptırmayın, yanmalara sebep olabilir. Çocuklardan uzak tutun.

Pil Geri Dönüşümü Bilgileri



Bu ürün, lityum iyon (Li-ion) pil kullanır veya içerir. Pil kullanım ömrünün sonuna geldiğinde, kullanılmış pil kalifiye bir geri dönüşümcü ya da tehlikeli madde işleyicisi tarafından elden çıkarılmalıdır. Pili katı atık yığınıyla karıştırmayın. Geri dönüşüm ya da elden çıkarma bilgileri için, Intermec Technologies Servis Merkeziyle iletişime geçin.

802.11 Radyo Tedbir Bildirimi



Dikkat: Ülkelerinin yönetmeliklerle belirlenmiş standartlarına uygun olan işletim kanallarının ayarlanmasından kullanıcılar sorumludur. Bir Kablosuz Şebeke Yöneticisi Access Point kurulum manuelinde detaylarıyla anlatılan çalıştırma kısıtlamalarını incelemelidir.

Radyo Frekansı Radyasyonuna Maruz Kalma Bildirimi



Uyarı: Bu cihaz Uluslararası İyonlaşmayan Radyasyondan Korunma Komisyonu (ICNIRP), IEEE C95.1, Federal İletişim Komisyonu Mühendislik ve Teknoloji Dairesi (OET) Bülteni 65, Kanada RSS-102, ve CENELEC radyo frekansı (RF) radyasyonuna maruz kalma sınırlarına uygundur.

Onaylanmamış antenlerin ve aksesuarların kullanımı bu ürünün uyumluluğunu geçersiz kılabılır ve bu ekipman için belirlenmiş RF maruziyetinin aşılmasına neden olabilir.

Bu ürünü monte ederken ve kullanırken kullanıcının ve yakındaki kişilerin vücutlarından veya başlarından 20 cm geçiş mesafesi korunmalıdır. Verici çalışırken antene dokunulmamalıdır.

EN 55022/CISPR 22 ile Uyumluluk



Uyarı: Bu A Sınıfı bir üründür. Bu ürün, iç mekanda kullanıcının uygun tedbirleri almasını gerektirebilecek radyo parazitine neden olabilir.



Dikkat: 802.11a kablosuz LAN 5150 ila 5350 MHz (5.15 ila 5.35 GHz) yalnızca kapalı alanda kullanılacak şekilde sınırlanmıştır.

Not: Dinamik Frekans Seçimi ve Verici Gücü Kontrolü 5250 ila 5350 MHz frekans aralığında olmalıdır.

EU - R&TTE Deklarasyonu

Intermec Technologies Corporation bu cihazın 1999/5/EC sayılı R&TTE Direktifinin temel gerekleri ve diğer ilgili hükümlerine uygundur. AB Uygunluk Beyanı için bkz. www.intermec.com > **Products** > **Computers** > **Fixed Vehicle Computers** > **CV31** > **Manuals** sekmesine ve ardından **Regulatory Information** bölümüne gidin.



Ürün, bu amblem ile işaretlenmiştir ve Avrupa Topluluğu genelinde uyumlu hale getirilmiş olan ve aşağıdaki tabloda belirtilmiş olan radyo frekans bantlarını kullanmaktadır.

Bu ekipman aşağıdaki ülkelerde kısıtlama olmadan kullanılabilir:

AT	BE	BG	CH	CY	CZ	DE	DK	EE	ES	FI	FR	GB	GR	HR	HU	IE
IS	IT	LI	LT	LU	LV	MK	MT	NL	PL	PT	RO	SE	SI	SK	TR	

适用于中国用户 (zh-cn)



警告：该标志表明，用户应在使用前通读所有随附的文档。请保留这份补充材料，以备日后参考。

敬告本产品的用户，请务必使用 Intermec Technologies Corporation 许可的附件和外围设备。如果使用推荐附件之外的其它附件，或未经 Intermec Technologies Corporation 许可而擅自改装本产品，都可能会使本产品的符合性无效，并可能会导致用户失去操作本设备的权利。



注意：对于车辆应用，应遵守安装说明所述的所有警告和注意事项。CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



注意：仅限与 Intermec 1021AB01 型电池配套使用。请参阅电池说明。使用 Intermec 9006AE01, 9004AE03, 或 9007AX01 型电源。所有部件无需用户动手安装。



注意：为长期防止火灾的发生，请仅使用相同类型和额定值的保险丝进行更换。



仅适用于海拔 2000 m 以下地区安全使用。



仅适用于非热带气候条件下安全使用。

电池、充电器和电源信息



注意：本设备所使用的电池如果处理不当，则可能会着火、造成化学烧伤、爆炸，或释放有毒物质。切勿焚烧、拆解电池，或使其温度超过 100 °C。切勿短路，否则可能导致烧伤。切勿让儿童接触。

電池回收資訊



本产品包含或使用一块锂离子主电池。电池达到使用寿命后，请交由合格的回收者或危险材料处理者进行处理。请勿将使用后的电池混同其他固体废物处理。请联系 Intermec 技术服务中心了解有关回收或处理的信息。

802.11 無線電安全措施聲明



注意：用户用户负责根据国家 / 地区的法规标准配置操作信道。无线网络管理员必须仔细阅读《接入点安装手册》中有关操作限制的详细信息。

辐射暴露声明



警告：本装置符合國際非電離輻射保護委員會 (ICNIRP)、IEEE C95.1、美國聯邦通信委員會工程技術署 (OET) Bulletin 65、加拿大 RSS-102 和 CENELEC 規定的無線電頻率 (RF) 輻射暴露限制。

未经许可而使用天线及其附件，可能会导致本产品的符合性无效，同时还可能会导致 RF 暴露超出对本设备作出的限制。安裝及使用本產品時，必須與使用者或附近人員的身體或頭部以及天線保持 20 厘米的距離 操作發射器期間，請勿接觸天線。

數位放射相容性



警告：此为 A 级产品，在生活环境中，该产品可能会造成无线电干扰。在这种情况下，可能需要用户对其干扰采取切实可行的措施。



注意：802.11a 無線 LAN 5150 至 5350 MHz (5.15 至 5.35 GHz) 僅限室內使用。

注意：在 5250 至 5350 MHz 频率范围内，要求使用动态频率选择和传输功率控制。

適用於臺灣使用者 (zh-tw)



注意：此標誌表示使用者應在使用前先閱讀所有隨附的文件。請保留這份補充材料，以備日後參考。

本產品的使用者必須小心使用 Intermec Technologies Corporation 許可的配件與週邊設備。使用非上述建議的配件，或是在未經 Intermec Technologies Corporation 許可的情況下變更本產品可能會使得本產品的相容性失效，並且使得使用者喪失操作設備的權力。



Caution: For vehicle installations, observe all warnings and cautions contained in the installation instructions. CV31A installations that use a DC/DC converter should only be performed by qualified Intermec-trained Service Technicians.



注意：僅能使用 Intermec 1021AB01 型電池。請參閱電池指示。請使用 Intermec 型 9006AE01, 9004AE03, 或 9007AX01 電源。無使用者可自行維修之零件。



Caution: For continued protection against risk of fire, replace only with same type and rating of fuse.

電池、充電器和電源供應器資訊



注意：此裝置中所用的電池必須小心處理，否則可能會燃燒，造成化學灼傷，爆炸或釋放出有毒物質。請勿焚燒，拆卸或使其溫度超過 100 °C。請勿短路，否則可能會導致灼傷。請放在兒童拿不到的地方。

電池回收資訊



本產品包含或使用鋰（鋰離子）主電池。當電池已達其使用壽命，應將其置於合格的回收筒或危險物質的處理裝置中。請勿將此電池與固體廢棄物混在一起。如需瞭解電池的回收或棄置資訊，請聯絡 Intermec Technologies 客服中心。

802.11 無線電安全措施聲明



注意：使用者負責根據所在國家 / 地區的法規標準配置操作通道。無線網路管理員必須檢閱《接入點安裝手冊》內有關操作限制的詳細資訊。

輻射暴露聲明



警告：本設備符合國際非電離輻射保護委員會 (ICNIRP), IEEE C95.1, 美國聯邦傳播委員會工程技術部 (OET) Bulletin 65, 加拿大 RSS-102 和歐洲電工標準化委員會 (CENELEC) 規定的無線電頻率 (RF) 輻射暴露限制。

Use of antennas and accessories not authorized may void the compliance of this product and may result in RF exposures beyond the limits established for this equipment.

When installing and using this product, a 20 cm passing distance must be maintained from the body or head of the user or nearby persons and the antenna. The antenna must not be touched during transmitter operation.

Digital Emissions Compliance



注意：這是甲類的資訊產品，在居住的環境中使用時，可能會造成射頻干擾，在這種情況下，使用者會被要求採取某些適當的對策。



注意：經型式認證合格之低功率射頻電機，非經許可，公司，商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業，科學及醫療用電波輻射性電機設備之干擾。

如要降低 RF 影響，請依正確方法使用



注意：在 5.25-5.35 兆赫頻帶內操作之無線資訊傳輸設備，限於室內使用。

Honeywell Scanning & Mobility

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CV31 Compliance Insert



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