RFTECHNOLOGIES

CODE ALERT®

CA630 System

In-Service Manual

PN 0510-1116-A
Released 04/15/13

Users must read this Guide before using the Product.

3125 North 126th Street, Brookfield, WI 53005
Phone: 800.669.9946 Web: www.rtf.com

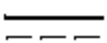
Classifications

The following information can be found on the back label of the CA630 control unit.

Do not immerse in water

Attention: Consult accompanying documents

Type BF Device



Direct Current

RF Symbol

Important Warnings

It is important for your facility to implement and enforce the following WARNINGS in order to keep all equipment functioning properly. Disregarding the information and instructions in this document is considered abnormal use and may result in injury or system failure.

WARNING

ACCESSORIES (SUPPLIES)—To ensure patient safety and proper operation of equipment, use only parts and accessories manufactured or recommended by RF Technologies, Inc. Parts and accessories not manufactured or recommended by RF Technologies, Inc. may not meet the requirements of the applicable safety and performance standards**.**

Failure to use the components and supplies specified by RF Technologies, Inc. may result in equipment and/or system failure.

WARNING

EXPLOSION HAZARD—This device should not be used in the presence of flammable gas mixtures. It should also not be used in oxygen enriched atmospheres.

WARNING

CHANGES OR MODIFICATIONS TO PRODUCT—RF Technologies prohibits changes or modifications to the product; this may void the user's authority to operate the equipment (FCC Code of Federal Regulations Title 47 Part 15.21).

WARNING

HIGH RISK FOR FALL—The CA630 System may not be suitable for patients who are at "HIGH RISK FOR FALL." Other monitoring measures may also be required. The Fall Management System should not be a substitute for routine visual monitoring protocol by caregiving personnel.

WARNING

INSTALLATION AND CONFIGURATION—It is the responsibility of the facility to follow the installation instructions carefully, as outlined in the current *Series Software Administrator Guide*, and to use the components and supplies specified by RF Technologies, Inc. for all installations.

Failure to use the components and supplies specified by RF Technologies, Inc. may result in equipment and/or system failure.

WARNING

INSTRUCTIONS FOR SET UP AND USE—It is the responsibility of the facility to follow the instructions for set up and use carefully, as outlined in this manual, and to use the components and supplies specified by RF Technologies, Inc. for set up and use. Do not attempt to use extension cords or other equipment not supplied by RF Technologies, Inc.

Failure to use the components and supplies specified by RF Technologies, Inc. may result in equipment and/or system failure.

WARNING

PATIENT GENERATED ALARMS—Do not rely exclusively on patient generated alarms for patient care and safety. The alarm function of equipment in the possession of patients must be verified periodically and regular patient surveillance is recommended**.**

WARNING

PATIENT MONITORING—The most reliable method of patient monitoring combines close personal surveillance with correct operation of monitoring equipment. It is the responsibility of the facility to periodically check on patients in possession of RF Technologies, Inc.'s equipment (i.e. Pendants, Pull Cords, Control Units) to mitigate risk of inappropriate use of equipment or strangulation and stumbling hazards from cables and cords

WARNING

PRODUCT WARRANTIES—Failure to follow the Warnings and Cautions in this guide voids any and all Product Warranties

WARNING

STATIC DISCHARGE—Do not touch the conductor portion of any conductor or port. Damage to the device may result.

WARNING

STRANGULATIONS AND TRIPPING HAZARD—Due to the possibility of strangulation, all cables and cords should be routed away from the patient's throat. Cables and cords must be routed in a way to prevent tripping hazards.

WARNING

SYSTEM INSPECTION—It is the responsibility of the facility to establish and facilitate a regular inspection schedule for your system. RF Technologies, Inc. recommends quarterly inspections of your system for safety and performance by a qualified RF Technologies, Inc. representative.

To arrange for a quarterly inspection by RF Technologies, Inc., call our Technical Support Department at (800)-669-9946 or (262) 790-1771.

Failure to provide regular inspection of these products may result in equipment and/or system failure.

WARNING

SYSTEM MAINTENANCE AND TESTING—It is the responsibility of the facility to establish and facilitate a regular maintenance schedule for your system, as outlined in the current *Series Software Administrator Guide*. This includes regular inspection, testing, and cleaning. RF Technologies, Inc. recommends monthly maintenance and testing of your system. It is also recommended that your facility keep records of maintenance and test completions.

Failure to provide regular maintenance and testing of these products may result in equipment and/or system failure.

WARNING

SYSTEM WIRING—All permanent supply connections must be done in accordance with National Electric Code, NFPA 70.

WARNING

USER TRAINING—Only users who have received adequate training on the use of the system, as outlined in this manual, should use the system. It is the responsibility of the facility to ensure all users have been trained.

Failure to adequately train employees may cause system failure due to user error. In addition, incorrect use of the equipment may also result in system failure.

WARNING

WORN OR DAMAGED PARTS—If the control unit pads or cables are worn or damaged, you must have the product serviced. For more information, see the section entitled "Service and Return."

WARNING

All RF Technologies transmitters, pendants and banding material "PRODUCT" have been determined to be MR Unsafe as defined by ASTM F 2503-05. Use of "PRODUCT" in a Magnetic Resonance Imaging system will cause injury to patients and staff, MR system malfunction or "PRODUCT" malfunction. Do not bring "PRODUCT" into the MR system area and follow your facilities policies to classify and label "PRODUCT" as MR Unsafe.

CAUTION

DISPOSAL—At the end of their service life the products described in this manual, as well as accessories (i.e. alkaline battery, disposable pads, etc.), must be disposed of in compliance with all applicable federal, state and local guidelines regulating the disposal of products containing potential environmental contaminants. Dispose of the packaging material by observing the applicable waste control regulations.

Compliance

FCC

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Technologies prohibits changes or modifications to the product; this may void the user's authority to operate the equipment (FCC Code of Federal Regulations Title 47 Part 15.21).

Industry Canada

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

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.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

FCC and IC Radiation Exposure Statement for Portable Devices

This equipment complies with FCC and IC radiation exposure limits set forth for an un-controlled environment. This equipment is in direct contact with the body of the user under normal operating conditions. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Product Warranty

RF Technologies, Inc. (herein referred to as "Seller"), warrants to the Buyer that during the warranty period (defined below) the RF Technologies, Inc. products (herein referred to as "Product") will be free from manufacturing defects and will conform to the Seller's product specifications. The warranty period is defined as one of the following:

For product installed by Seller other than product identified below, warranty coverage is provided for a period of twelve (12) months from the date of system "go live." Warranty coverage includes parts and labor during Seller's standard business hours.

- Fall Management pads are warranted for the period of days as indicated on the pad label, or for a period not to exceed twelve (12) months from the date of shipment from Seller.
- All Sensatec Fall Management control units are warranted for a period of twenty-four (24) months from the date of invoice.

Technical phone support for application assistance is available 24/7 during the warranty period only.

This warranty is a limited warranty and it is the only warranty made by Seller. Buyer's sole remedy for any defect shall be repair or replacement, at Seller's discretion, of any part, returned to the Seller, shipment prepaid, and which upon examination is found by Seller to be defective. Alternatively, Seller may, at its sole option, elect to refund the purchase price paid for the defective product.

The criteria for all testing shall be based on Seller's product specific test procedures.

Exclusions

Warranty coverage does not include, and Seller disclaims any liability for, any defect or performance failure or deficiency (including failure to conform to product descriptions or specifications) which results, in whole or in part, from (1) improper storage, handling, misuse, maintenance, installation, or modification of the Product by Buyer, its employees, agents, or contractors, (2) absence of any product, component, or accessory recommended by Seller, but omitted at Buyer's direction, including but not limited to transmitters and banding materials not tested and approved, (3) any design, specification, or instruction changed by Buyer, its employees, agents, or contractors, (4) failure to comply with any applicable instructions or recommendations of Seller, including installation, maintenance, testing, and training procedures, (5) physical damage occurring to transmitters or other components after receipt and acceptance by Buyer, (6) integration or use of any components, systems, process, software patches, software, or equipment not sold or provided by Seller, (7) acts of God, acts of civil or military authority, fires, floods, strikes, or other labor disturbances, war, riot, or other causes beyond the reasonable control of the Seller, (8) damage due to moisture, dust, dirt, and facility renovations, (9) unregulated and or out of specification electric power, temperature, humidity, or (10) radio frequency interference in the Product's operating environment. It is the Buyer's responsibility to make the necessary repairs to the building, power supply, or any sources of radio frequency interference or noise that prevents the Product from operating properly.

This includes, but is not limited to, doorways, elevator drives, door motors, light ballasts, door sensors, televisions, and computer monitors. The Buyer is responsible for labor and expenses for investigation (i.e. noise assessment) that results in the finding of a condition listed in warranty exclusions, (11) Buyer's non performance of its responsibilities and obligations. Non-compliance with remote connectivity requirements outlined in the Terms and Conditions may result in loss of Buyer's privileges to Seller's technical phone and warranty on-site support.

The preceding paragraphs set forth Buyer's exclusive remedies and Seller's sole liability for claims based on the failure of the products to meet any warranty, whether the claim is in contract, warranty, tort (including negligence and strict liability), or otherwise, and however instituted, and upon the expiration of the applicable warranty period of such liability shall terminate. IN NO EVENT SHALL SELLER BE LIABLE FOR ANY DIRECT, INDIRECT, SPECIAL, PUNITIVE, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OF ANY KIND RESULTING FROM THE USE, INABILITY TO USE, OR FAILURE OF ANY OF SELLER'S PRODUCTS, WHETHER OR NOT SUCH DAMAGES ARE FORESEEABLE OR IN CONTEMPLATION OF THE PARTIES, EVEN IF SELLER HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

EXCEPT AS EXPRESSLY SPECIFIED, THE PRODUCTS ARE PROVIDED "AS IS". THIS WARRANTY IS THE ONLY WARRANTY APPLICABLE TO THE PRODUCT AND IS IN LIEU OF ANY OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NON-INFRINGEMENT OR OF TECHNOLOGICAL VALUE.

Contents

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Preface

Overview

This guide provides important information about the Code Alert 630 System, a component of the Fall Management System. It provides detailed instructions about using the Code Alert 630 as well as specific requirements.

Fall Management System

The Fall Management System provides restraint-free monitoring of a patient who may try to leave a bed or chair without assistance. The Fall Management System can be configured to interface with the software along with your facility's nurse call system. An Assistance Required alarm is activated in response to a Fall Management System alert when interfaced with the applicable RF Technologies software.

WARNING: The Fall Management System may not be suitable for patients who are "AT HIGH RISK FOR FALL." Other monitoring measures may also be required. The Fall Management System should not be a substitute for routine visual monitoring protocol by caregiving personnel.

Intended Audience

The *CA630 System In-Service Manual* is intended for caregivers who use the CA630 Control Unit. It includes detailed information about System Set Up, Responding to Alarms, and Caring for the system, including troubleshooting and testing.

Additional Detailed Documentation

Documentation for the 9450 System is available in Portable Document Format (PDF) on the 9450 System Documentation CD-ROM. Please contact your RF Technologies sales representative for replacement CD ROMs.

Contact Information

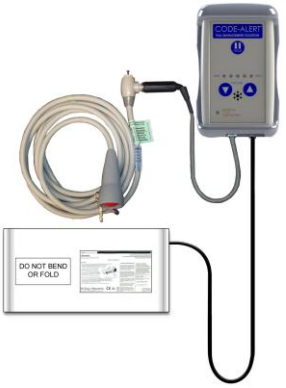
For more information about RF Technologies, Inc. products go to www.rft.com. For technical support, contact (800) 669-9946 or (262) 790-1771. For questions or comments about documentation, contact the RF Technologies Technical Publications team at techpubs@rft.com.

Chapter 1

System Overview

System Overview

The Code Alert 630 System has been designed to assist in the area of Fall Alert. The control unit, sensor pad and accessories function as a stand-alone system or can be configured to interface with the current Series Software. When interfaced with the current Series Software, a Fall alarm is activated in response to the applicable event.



The CA630 can be supervised; a routine signal is sent from the transceiver and if the signal is not received by the system, a Device Fault event is generated in the Event List at the Computer. The default check-in time is 140 seconds.

WARNING: The CA630 System may not be suitable for patients who are "AT HIGH RISK FOR FALL." Other monitoring measures may also be required. The CA630 System should not be a substitute for a routine visual monitoring protocol by caregiving personnel.

Control Unit

The control unit is designed to fit inside a silicone protective covering (Protective Boot) to minimize damage from dropping and electro-static discharge. It also includes an attachment strap for mounting the control unit to a bed or chair.

NOTE: The control unit should always be used inside the Protective Boot.

Control Unit Indicators

1. VOLUME INDICATOR LIGHTS
   - As you adjust the volume, the green indicator light aluminate to indicating the volume level.
2. STATUS INDICATOR LIGHTS
   - GREEN (MONITOR ON)—The green light flashes every 2-seconds to indicate the control unit is monitoring.
   - ORANGE (HOLD)—The orange light flashes on and off to indicate the control unit is in hold mode.
   - RED (ALARMS)—The red light flashes on and off to indicate an alarm. Alarms include Fall, Assist and Low Battery.

Control Unit Buttons

HOLD—Press this button to silence any alarm.

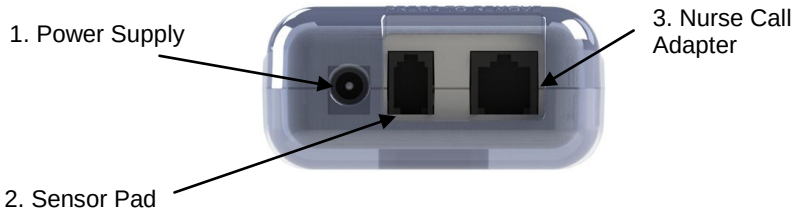
VOLUME UP—Press this button to turn the volume of the alarm sound up.

VOLUME DOWN—Press this button to adjust the volume of the alarm sound down.

BUZZER —Holes used for sound output. Do not cover the holes or insert any objects in the holes for the Buzzer. This may prevent the caregiver from hearing the alarm or it may damage the unit.

Control Unit Jacks

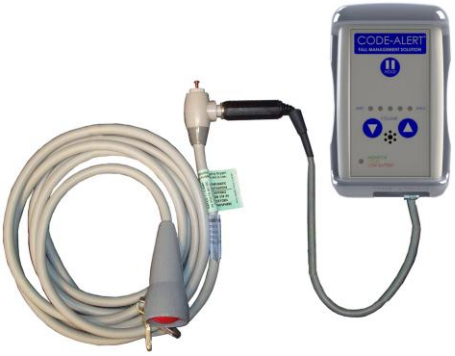
WARNING: Do not plug anything into the respective jacks other than RF Technologies' approved pads, cables and adapters (refer to the Supplies section). Doing so will void the warranty.



1. POWER SUPPLY JACK—Connect the optional AC Adapter for continuous use.

WARNING: Use 9 V battery as a source of backup power when using the optional AC Adaptor to reduce inadvertent power loss to the control unit.

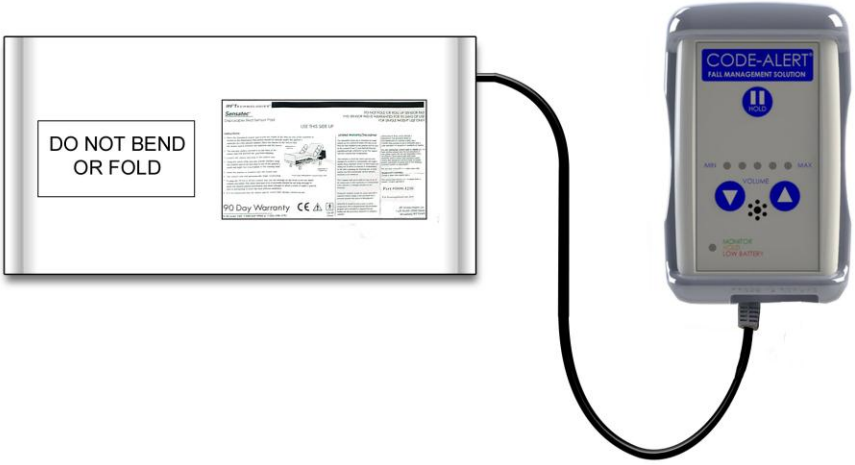
2. NURSE CALL JACK —Connect the Nurse Call modular jack cable. Then plug the Nurse Call cord set into the modular jack. Nurse Call monitoring starts when the cord set is connected.



NOTE: The Nurse Call cord is gravity fed and must always be positioned upright as shown. False nurse calls may occur if not positioned properly. Press the Hold button before removing the Nurse Call modular jack cable to avoid getting a Tamper alarm.

3. SENSOR PAD

- If using the control unit for Fall Alert, insert the Sensor Pad here (for bed or chair).



Chapter 2

Set Up

Setting Up The System

NOTE: When positioning the control unit, ensure that the speakers holes and indicator lights are not covered.

1. Visually inspect the sensor pad and sensor pad wires for damage. If damaged, replace the damaged pad before proceeding.
2. Visually inspect the control unit for damage. Also inspect all other cords, connectors, and sensors for damage. Replace if damaged.
3. Power the control unit by inserting a 9-volt alkaline battery into the battery receptacle on the back of the control unit or connecting the plug-in power supply. The unit will beep and the power indicator light will flash to show operations.

Fall Alert

1. Refer to the instructions on the Sensor Pad for placement of the pad on the bed or chair.
2. Connect the sensor pad to the control unit and position the patient on the pad. The control unit beeps once and the green light flashes every 2-seconds to indicate the system is monitoring. If cords is damaged or disconnected, an alarm will sound at the control unit.

Nurse Call

To use the Nurse Call function:

1. Connect the Nurse Call modular jack cable to the control unit.
2. Insert the Nurse Call cord set into the modular jack. Nurse Call monitoring starts when the cord set is connected.
3. Push the button on the Nurse Call cord set, an Assistance required alarm event is reported in the Event List at the Client computer.
4. If the cord is disconnected, an alarm will sound at the control unit and at remote indicators.

Guidelines for Pressing the Hold Button

1. Press the Hold button to initiate a 30-second alarm pause. Press the Hold button again to cancel the 30-second pause.
2. The system turns off if no weight is applied to the pad after the 30-second pause. The system reactivates once weight is applied to the pad.
3. To discontinue monitoring and avoid triggering an alarm, press the Hold button. While the control unit is in the Hold mode you can safely remove the patient from the Sensor pad and disconnect the Sensor pad and the Nurse Call cord.

NOTE: While in Hold mode, an Assistance Required alarm (generated by pushing the button on the Nurse Call cord) will not alarm at the unit but will post at the Client computer and in the Reports.

Chapter 3

Responding to Alarms

NOTE: If the Enforce JOINT COMMISSION feature is activated, you must select an Event Cause once the alarming device has been reset. When you reset the alarming device, the Red Alarm changes to a White Alarm in the Alarm Message Box. If JOINT COMMISSION is not activated, the Alarm Message Box clears once the alarm is cleared at the device

Fall Alert

1. When the patient's weight is removed from the pad, the control unit beeps to alert caregivers. A red status indicator light flashes in conjunction with the beeps for a visual alert.
2. Proceed to the patient and secure them from potential fall situation.
3. Press the Hold button to stop the alarm. After HOLD is pressed, the orange light flashes to indicate the system has been paused.
4. Assist the patient and return them to the sensor pad.
5. When the patient's weight is re-applied to the sensor pad, the system begins monitoring after the 30-second silence period. Or, press the Hold button again to begin monitoring immediately.
6. If the Enforce JOINT COMMISSION feature is activated, you must select an Event Cause. From the Client computer, click anywhere in the Fall Alarm Message Box to access the Event Information window and select an Event Cause.
7. Chart the event per your facilities policies and procedures.

Nurse Call

1. When a patient pushes the button on the Nurse Call cord, an Assistance Required alarm is generated. The control unit beeps twice every 2-seconds to alert caregivers. A red status indicator light flashes in conjunction with the beeps for a visual alert.
2. Proceed to the patient.
3. Press the Hold button to stop the alarm. After HOLD is pressed, the orange light flashes to indicate the system has been paused.
4. Assist the patient.
5. Reset the Nurse Call button by pressing the small red reset pin located at the base of the cord set.
6. The system begins monitoring after the 30-second silence period. Or, press the Hold button again to begin monitoring immediately.
7. If the Enforce JOINT COMMISSION feature is activated, you must select an Event Cause. From the Client computer, click anywhere in the Assistance Required Alarm Message Box to access the Event Information window and select an Event Cause.

Low Battery

NOTE: A fully charged battery may last approximately 30 days when using one sensor (i.e. Fall Alert). Additionally, monitoring activity and battery condition will shorten operational life of the battery.

1. When the battery on the control unit is low, the red light flashes every 10-seconds, the control unit beeps in conjunction with the flashes and a yellow Low Battery alarm
appears on the Server.

2. Replace the battery immediately by inserting a 9-volt alkaline battery.

- Remove the protective boot.
- Open the battery receptacle by pressing down and sliding back the battery cover on the back of the control unit.
- Remove the old battery.
- Insert a new 9-volt alkaline battery into the control unit.
- Close the battery receptacle. If the control unit is attached to a sensor pad and weight is applied, the green light flashes.
- Replace the protective boot.

NOTE: Remove the 9-volt alkaline battery from the control unit if the CA630 Fall Management System will not be used for a prolonged period.

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Chapter 4

Maintenance

Caring For Your System

- Do not immerse the control unit in liquid; dry clean with alcohol wipe.
- Do not carry or move the control unit or the sensor pad by the cable(s).
- Remove the 9-volt alkaline battery from the control unit if the CA630 System will not be used for a prolonged period.

Troubleshooting Your System

1. If the control unit issues a Fall Alert but the patient has not left the bed or chair: Check the position of the sensor pad.
2. If the control unit does not issue an alert when the patient leaves the bed or chair:
   - Check to see that the battery is properly connected and operational; the green light on the control unit should blink every 2-seconds.
   - Check to see that nothing is obstructing the buzzer holes.
   - Check the position of the sensor pad. Refer to the section entitled "Setting Up The System."
   - Check to see that the sensor pad plug is properly inserted in the Sensor jack on the control unit.

Testing Your System

Test your CA630 System on a regular basis to verify proper operation.

To test your Fall Management Functionality

1. Follow the set up instruction in the section "Setting Up The System"
2. With the system monitoring weight on the pad, leave the bed or chair.
3. If the system is operating properly, an alert will sound at the control unit.
4. Repeat at several locations on pad.

To test your Nurse Call Functionality

1. Follow the set up instruction in the section "Setting Up The System"
2. With the system set up for Nurse Call, push the button on the Nurse Call cord set.
3. If the system is operating properly, an alert will sound at the control unit.

Operating and Storage Conditions

Pads

Pads must be stored properly to prevent damage. Store flat. Do not fold or store other items on top of pads. Pads have a limited life; mark each pad with the WARRANTY EXPIRES date.

Control Unit

Store control unit at the following temperature and relative humidity.

Operating Temperature	40 °F to 100 °F (4.4 °C to 38 °C)
Operating Humidity	0-95% non-condensing
Storage Temperature	32 °F to 120 °F (0 °C to 248 °C)
Storage Humidity	0-95% non-condensing

Service and Return

Do not attempt to service or repair the CA630 System; there are no serviceable parts inside the control unit or the sensor pad. Any attempt at servicing or repairing the product voids the warranty.

If you encounter problems with your equipment, please contact RF Technologies for assistance. If your equipment appears to be defective, a technician will issue a Return Merchandise Authorization Number so the unit may be returned.

1. Obtain a Return Merchandise Authorization form by calling Customer Service at
   1-800-669-9946 or (262) 790-1771.
2. Include a copy of your invoice and a copy of the Return Merchandise Authorization form in your shipment. Be sure to retain a copy of the Return Merchandise Authorization form for your records.
3. Merchandise must be well-packaged, shipped prepaid, and insured for your protection. Be sure to retain a copy of the tracking label from your package. Do not ship soiled or contaminated products.
4. Please write the Return Merchandise Authorization Number on the outside of the package.

Supplies

Sensor pads are disposable, intended for single-patient use, and warranted for 7, 30, 90 or 180 days. The sensor pads have a limited expected useful life. You must record the date the warranty expires in the area provided on the label. You must not use the sensor pad after the warranty has expired. Sensor pads are recommended for single-patient use only and available in 5- and 10-pack quantities.

Sensor Pad	**Part Number**
Sensatec, 7 Day Bed Pad	10-PK–1000-1879K
Sensatec, 30 Day Bed Pad	10-PK–1000-1819K
Sensatec, 90 Day Bed Pad	5-PK–1000-1845K 10-PK–1000-1849K
Sensatec, 180 Day Bed Pad	5-PK–1000-1895K 10-PK–1000-1899K
Sensatec, 7 Day Chair Pad	10-PK–1000-1869K
Sensatec, 30 Day Chair Pad	10-PK–1000-1829K
Sensatec, 90 Day Chair Pad	5-PK–1000-1855K 10-PK–1000-1859K
Sensatec, 180 Day Chair Pad	5-PK–1000-1885K 10-PK–1000-1889K
Chair Sensor Pad Slip Cover	0900-0063
Nurse Call (RJ45 to $^1/_4$ in.) Modular Jack Cable	0460-0138
9-volt Plug-in Power Supply	0180-0025
9-volt Battery for Control Unit	0380-0025
Boot and Strap	0800-0341K
Velcro Strap and Strips	0800-0343
Velcro Strap with Strips Kit (5 pack)	0800-0343K

NOTE: This specific product offering is subject to change

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