

Use & Care Guide  
Manual de Uso y Cuidado  
English / Español



Model, Modelo : 251.90701

# Kenmore Elite

## Dehumidifier

### Deshumidificador

P/N J8000004400

Sears Brands Management  
Corporation, Hoffman Estates,  
IL 60179 USA

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## WARRANTY

### Kenmore Elite Limited Warranty

When installed, operated and maintained according to all instructions supplied with the product, if this appliance fails due to a defect in material and workmanship within one year from the date of purchase, call 1-800-4-MY-HOME® to arrange for free repair. If the sealed refrigerant system is defective within five years from the purchase date, call 1-800-4-MY-HOME® to arrange for free repair. All warranty coverage applies for only 90 days from the date of purchase if this product is ever used for other than private family purposes.

### **This warranty covers only defects in material and workmanship. Sears will NOT pay for:**

1. Expendable items that can wear out from normal use, including but not limited to filters, belts, light bulbs, and bags.
2. A service technician to instruct the user in correct product installation, operation or maintenance.
3. A service technician to clean or maintain this product.
4. Damage to or failure of this product if it is not installed, operated or maintained according to all the instructions supplied with the product.
5. Damage to or failure of this product resulting from accident, abuse, misuse or use for other than its intended purpose.
6. Damage to or failure of this product caused by the use of detergents, cleaners, chemicals or utensils other than those recommended in all instructions supplied with the product.
7. Damage to or failure of parts or systems resulting from unauthorized modifications made to this product.

### **Disclaimer of implied warranties; limitation of remedies**

Customer's sole and exclusive remedy under this limited warranty shall be product repair as provided herein. Implied warranties, including warranties of merchantability or fitness for a particular purpose, are limited to one year or the shortest period allowed by law. Sears shall not be liable for incidental or consequential damages. Some states and provinces do not allow the exclusion or limitation of incidental or consequential damages, or limitation on the duration of implied warranties of merchantability or fitness, so these exclusions or limitations may not apply to you.

This warranty applies only while this appliance is used in the United States or Canada. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

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## PACKAGE CONTENTS

- Kenmore Elite Dehumidifier
- Batteries (2 AAA)
- 18 ft. Pump Drain Hose
- Remote Monitoring Station
- Use & Care Guide

# INSTRUCTIONS

## IMPORTANT CAUTIONS FOR USING YOUR DEHUMIDIFIER.



To reduce the risk of fire, electrical shock, injury, or damage to the dehumidifier, these safety precautions must be followed:

### Safety

- Do not place the power cord near a heater.
- Do not use an electrical outlet near flammable or combustible materials such as gasoline, propane, paint thinners, etc.
- Do not disassemble or modify dehumidifier parts or components. It may cause electric shock and failure.
- Plug in the power cord properly.
- Do not turn the unit on and off by inserting or pulling out the power plug.
- Do not damage the power cord or use an unspecified power cord.
- Do not modify power cord length.
- Do not share the outlet with another appliance.
- Always plug into a grounded outlet. Not grounding unit may cause electrical shock.
- Unplug the unit if it emits strange sounds, odors, or smoke.
- Do not use an electrical outlet if it is loose or damaged.
- Do not operate or plug in unit with wet hands or in a wet environment.
- Ventilate area before operating dehumidifier. Check for the presence of natural gas or the buildup of other combustible vapors.
- Do not clean the dehumidifier with water. Water may enter the unit and degrade the insulation resulting in an electrical shock.
- If water enters the product, turn off the dehumidifier's power switch, then unplug the unit. Do not plug in unit until it has been inspected by an authorized repair service.
- Because the fan rotates at high speed during operation, always unplug dehumidifier before attempting any recommended maintenance or cleaning.
- Do not block the inlet or outlet. It may cause unit to fail or to operate inefficiently.

- Do not remove plug from outlet by pulling on the cord.
- When not in use, turning the unit off will save energy. Unplug the dehumidifier when not using for long periods of time.
- When removing the filter, be aware that some metal parts may have sharp edges and may cause injury.
- Do not use the water collected in the bucket for drinking purposes. It is not sanitary and could cause illness.
- Do not allow children to play with this product.

### Tips

- Auto is the suggested setting for typical everyday use
- Make sure the dehumidifier is the correct size for the area you want to dehumidify. It is not designed to dehumidify the entire house.
- For proper operation, the dehumidifier should only be placed on a level floor.
- Close all doors, windows and other openings to the room. The dehumidifier must operate in an enclosed area to be effective.
- To clean, use a soft cloth; do not use wax, thinners, or strong detergents as they may change the color of the unit or cause surface damage.
- Be sure to replace the bucket properly after emptying to prevent water from collecting on the floor causing damage to some types of flooring.
- Do not put a pet or house plant where it will be exposed to direct air flow. This could injure the pet or plant.
- Operation without filter will cause unit failure. Insert the filter securely. Clean it every two weeks. (See maintenance.)

## ELECTRICAL REQUIREMENTS

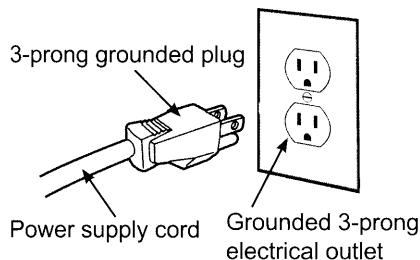
**OBSERVE ALL LOCAL CODES AND ORDINANCES.**

**DO NOT, UNDER ANY CIRCUMSTANCES, REMOVE THE POWER SUPPLY CORD GROUND PRONG.**

**ELECTRICAL GROUND IS REQUIRED ON THIS APPLIANCE.**

**A 115-VOLT 60Hz, AC ONLY, 15A FUSED AND PROPERLY GROUNDED ELECTRICAL SUPPLY IS REQUIRED.**

A time delay fuse or time delay circuit breaker is recommended. Use a dedicated circuit serving only this appliance.



**DO NOT USE AN EXTENSION CORD.**



### WARNING

To reduce the risk of fire, electric shock or injury to persons, read the important **SAFETY INSTRUCTIONS** found on page 3 before operating this appliance.

### RECOMMENDED GROUNDING METHOD

For your personal safety, this appliance must be grounded. This appliance has a power supply cord with a 3-prong grounded plug. To minimize possible shock hazard, the cord must be plugged into a matching grounded electrical outlet that complies with the latest edition of the National Electrical Code and all local codes and ordinances.

If a grounded 3-prong electrical outlet is not available, it is the personal responsibility and obligation of the customer to have one installed by a qualified electrician.



### WARNING



### ELECTRICAL SHOCK HAZARD

Plug into a grounded 3-prong outlet.

- Do not remove ground prong.
- Do not use a two-prong adapter.
- Do not use an extension cord.

Failure to follow these instructions can result in death, fire or electrical shock.

## INSTALLING YOUR DEHUMIDIFIER

- Install the dehumidifier on a level floor strong enough to support the unit with a full bucket of water.
- For best performance, allow at least 12-18 inches of air space on all sides of the unit for good air circulation.
- Keep all outside doors, windows and other openings closed when operating the dehumidifier. Humid outdoor air will add to the unit's workload.
- Leave the dehumidifier in an upright position for 30 minutes before turning on.

### AUTO RESTART

This dehumidifier features AUTO RESTART which will power the machine back on and remember the previous settings in the event of a power failure. This feature functions automatically.

### DEFROST OPERATION

The dehumidifier has a built-in defrost control that senses frost buildup on the evaporator coils.

During defrosting, the compressor will automatically turn off; the fan will continue running to defrost the coils.

## CHOOSING THE PROPER LOCATION

Use the dehumidifier:

- in the basement to help prevent moisture damage.
- in the kitchen, laundry room, bathroom, and spa/exercise areas that have excessive moisture.
- to prevent moisture damage anywhere books or valuables are stored.
- during construction or remodeling to reduce drying time for drywall and paint.

## AUTOMATIC SHUT OFF

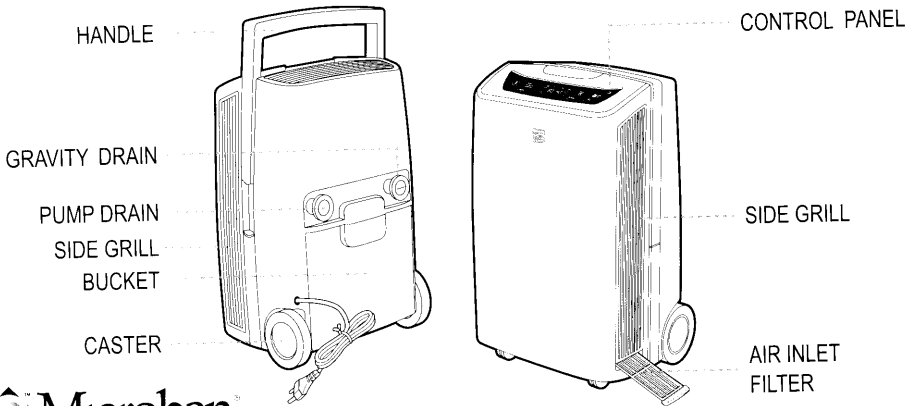
- When the bucket is full, or when the bucket is not in the proper position, the Bucket Full light goes on and the unit automatically shuts off.
- The bucket must be replaced in the proper position for the dehumidifier to work. The light will stay on and the dehumidifier will not run if the bucket is not in the proper position.
- The dehumidifier will shut off once the desired humidity setting is reached plus or minus 5% Relative Humidity (RH).

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

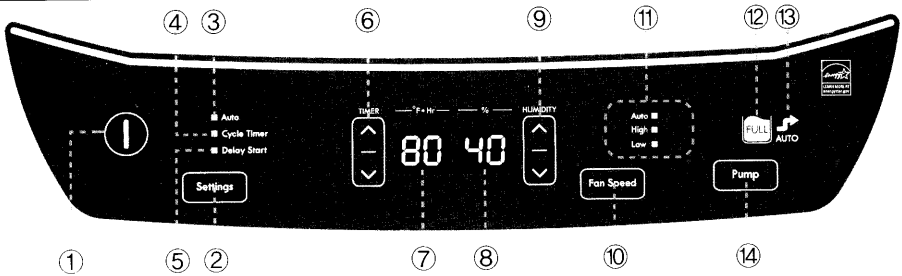
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## KEY FEATURES OF YOUR DEHUMIDIFIER



Microban® antimicrobial protection inhibits the growth of odor causing bacteria on the dehumidifier Bucket. MICROBAN is a registered trademark of Microban Products Company.

# CONTROL PANEL



## Power On/Off (1)

Pressing Power button once turns the dehumidifier “ON” and pressing it again turns the dehumidifier “OFF.”

## Setting (2)

By pressing this button, unit will cycle through each setting with every press. The order of settings are Auto – Cycle Timer – Delay Start – Humidity – Auto ...

## Auto (3)

When the unit is turned on for the first time, the unit will begin in Auto mode. **AUTO (3)** will be lit and “Auto” will be displayed in **window (7/8)** for 5 seconds before returning to the ambient temperature and humidity. In this setting, humidity level is automatically set for 50% RH. Because lower temperatures usually correlate with lower humidity levels, the unit will not run frequently. At higher temperatures higher humidity is normal so the unit will run more often.

## Humidity

In this setting, Humidity allows you to manually set the desired humidity level by using the **humidity arrows (9)**. Humidity values are changed in 5% increments ranging from 35% to 70%. When in this mode, there will not be a setting LED lit. When pressing  $\downarrow$  arrow key when the value is 35%, the unit will operate continuously. In this continuous operation, “Cont” will be displayed in the **window (7/8)** for 5 seconds before returning to the ambient temperature and humidity. To leave continuous operation, press the arrow  $\uparrow$  or change the setting.

## Delay Start (5)

Unit can be programmed to turn on at a desired delay time by pushing the **timer arrows (6)**. Time can be adjusted in 1 hour increments ranging from 1 to 12 hours. Delay time will be

shown in **window (7/8)** and will count down to start time in 1 hour increments.

## Cycle Timer (4)

In this setting, the unit will run for either 3, 6, or 12 hours, then shut off for 3, 6, or 12 hours. Cycle time can be adjusted by pushing the timer arrow up or down (6) repeatedly to set operating time for 3, 6, or 12 hours. The cycle timer function will continue until you change the setting or turn the unit off.

## Fan Speed (10)

Press Fan Speed to toggle between Auto, Low, and High fan speeds. Speed will be shown in fan **speed indicator (11)**. When AUTO is selected, the unit will adjust the fan speed accordingly depending on the humidity level. The order of fan speed settings is Auto – High – Low – Auto...

## Bucket Full Indicator (12)

When the collection bucket is full, **BUCKET FULL indicator (12)** will come on. The dehumidifier will not run until the bucket is empty.

## Pump On/Off (14)

Pump On is an optional setting when using the supplied 1/4" drain hose to remove the collected water in the bucket. To turn the pump on/off, press the **Pump Button (14)**. When the pump is on, **Pump Display (13)** will light on. The Pump Display (13) will be off when the pump is off. The pump should only be turned on when there is a 1/4" drain hose properly connected to the machine and the pump is intended to be used. If the pump button is pressed when using other water disposal options, E3 (Error Message) will show on display panel. Pump will run automatically whenever the bucket gets full. The bucket may not empty completely to protect the pump, but once the bucket fills up again, the pump will run.

# WATER DISPOSING OPTIONS

## OPTION 1, EMPTYING MANUALLY

1. Pull out the bucket, grasping upper and lower handles.
2. Carry the bucket by grasping the inside handle of the bucket.
3. After emptying the bucket, replace the bucket in the dehumidifier.

NOTE: Dehumidifier will not work when the BUCKET FULL light is on or without the bucket properly placed in the unit.



## OPTION 2, GRAVITY DRAIN HOSE

(Hose Not Provided)

1. Take off GRAVITY DRAIN CAP by turning the cap counterclockwise. (Fig.1)
2. Remove DRAIN CONNECTOR from the bucket. (Fig.2)
3. Next, screw the DRAIN CONNECTOR to a standard garden hose by turning clockwise. (Fig.3)
4. Reattach the DRAIN CONNECTOR end of garden hose to the dehumidifier (Fig.4) then check hose for kinks or obstructions. The position of the hose at the floor drain must be lower than DRAIN CONNECTOR.
5. Keep the DRAIN CAP for future use when emptying bucket manually.

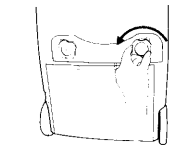


Fig.1



Fig.2

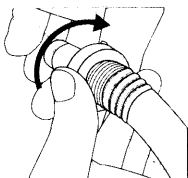


Fig.3

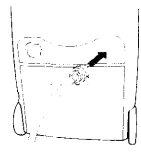


Fig.4

## OPTION 3, PUMP DRAIN

1. Remove the PUMP DRAIN CAP by turning clockwise (Reverse thread). (Fig.1)
2. Remove the drain-hole PLUG by pulling out while pressing in on the coupler. (Fig.2)  
*Keep the DRAIN CAP and PLUG for future use.*
3. Feed the 1/4-inch hose provided through the hole in the DRAIN CAP. (Fig.3)
4. Insert the end of hose into the drain hole (Fig.4), then screw DRAIN CAP back onto the unit. Place the other end of the hose in the location you want the water to go: to a floor drain, a water container, or through a basement window to the outdoors. (Pump can lift water up to 15 feet above the unit.) Check hose for kinks or other obstruction.

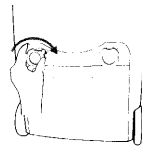


Fig.1

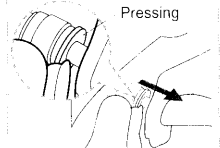


Fig.2

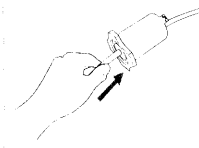


Fig.3

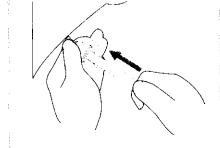


Fig.4

5. In the unlikely event the hose comes loose during pump operation due to vibration, re-attach hose to continue automatic pump removal of water.



**CAUTION:** Always allow an air gap between the end of the drain hose and where the hose will drain into. If the end of the hose becomes submerged in water, a backflow of water may occur into the machine.



# CARE AND MAINTENANCE



## WARNING

- Disconnect power supply cord from receptacle before performing any maintenance.

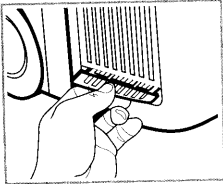


Fig.1

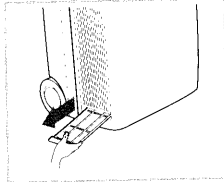


Fig.2

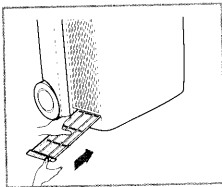


Fig.3

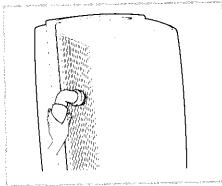


Fig.4

## CLEANING SIDE GRILLS AND AIR FILTERS

1. Snap open the bottom tab of filter located below the of side grill. (Fig.1)  
Grills are located on both sides of unit.

2. Pull the filter down and away from unit until it is all the way out. (Fig.2)

Note: The filter is extremely flexible. This action will not damage the filter.

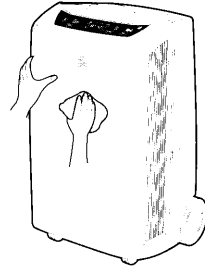
3. Wash with mild detergent. Rinse thoroughly.  
Air dry away from direct sunlight.

4. Using both hands, insert the top edge of the filter into the slot below the side grill and slide into place. (Fig.3) Snap the bottom tab into the closed position.

5. SIDE GRILLS can be cleaned using a vacuum cleaner or a soft brush to remove dust. CHECK YOUR FILTERS PERIODICALLY TO INSURE PROPER OPERATION. (Fig.4)

## CLEANING THE EXTERIOR

Clean the exterior using a soft brush or dry towel. But do not spray water directly on the exterior.



## CLEANING THE BUCKET

Pull the bucket out. Lift off bucket cover. (Fig.1) Clean the inside of bucket every week using mild detergent in order to block buildup of mold and bacteria. (Fig.2)

After cleaning, replace the bucket cover and slide the bucket into the unit. (Fig.3) Check the float switch to make sure it is not obstructed. Proper position of the bucket and the float switch is required for the dehumidifier to turn on.

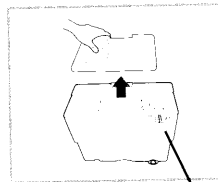


Fig.1

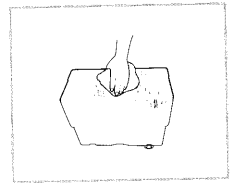


Fig.2

Float Switch

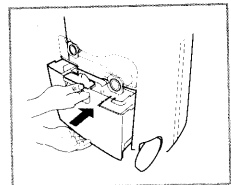


Fig.3

# TROUBLESHOOTING

Before calling for service, try the suggestions below to see whether you can solve your problem without outside help.

PROBLEMS	CHECK POINT	SOLUTIONS
Dehumidifier does not work when pressing the POWER ON button.	Is the power cord plugged into a grounded 3-prong outlet? Is BUCKET FULL light on? Does BUCKET FULL light appear after emptying the water bucket?	Plug the power cord securely into a grounded 3-prong outlet. Empty the water bucket and re-install. Check the float switch to make sure it is free and not obstructed.
Dehumidifier is operating, but the dehumidification function does not work.	Is the compressor running as well as the fan? Is there frost on the coils?	The unit may be in the defrost mode. The fan is running but not the compressor. The unit will return to dehumidification automatically.
Loud noise and/or vibration during operation.	Is the unit on a level surface?	Move the unit to a level surface.
Sounds.	Sounds like flowing water during and after operation. It makes a pinging sound.	This is the normal sound of the refrigerant flowing through the coils. Normal sound of expansion and contraction caused by temperature changes.
Dehumidification function is inefficient	Are the filters and grills dirty? Is indoor temperature under 65°F?	Clean the SIDE GRILL and AIR FILTER. Although the unit will dehumidify at temperatures below 65 degrees, there is a potential for frost to develop which may inhibit the unit's efficiency
Unit is discharging warm air.		Normal: Compressor and electric motor discharge nominal heat.
Water does not drain through hose.	Check the DRAIN CONNECTOR. Is it installed correctly? Check the drain hose for kinks or obstructions. Is PUMP light on?	Re-install drain hose according to this manual. Flatten the hose or remove blockage. Turn on the pump.
Water does not drain through garden hose.	Check the DRAIN CONNECTOR making sure it is installed securely. Check the garden hose for tangles or folds.	Re-install it according to this manual. Flatten the hose or remove blockage.
Water does not drain through pump drain hose.	Check the connecting hose for tangles or folds.  Does pump display light appear?	Re-install drain hose according to this manual. Flatten the hose or remove blockage. Turn on the pump.

## ERROR CODES

Error Code	Error Type	Possible Causes	Corrective Actions
E0	Temperature Sensor	<ol style="list-style-type: none"> <li>Sudden change in the surrounding temperature.</li> <li>Faulty sensor.</li> </ol>	<ol style="list-style-type: none"> <li>Unplug the dehumidifier.</li> <li>Check the surrounding area for possible reasons for sudden temperature changes.</li> <li>Wait 30 minutes before plugging the dehumidifier back in and resuming normal operation.</li> <li>If the "Error" is still indicated, please contact your nearest service center.</li> </ol>
E1	Defrost Sensor		
E2	Humidity Sensor		
E3	Pump Drain	<ol style="list-style-type: none"> <li>Improper bucket installation.</li> <li>Blockage to drain hose system.</li> <li>Back flow of water through pump drain hose.</li> <li>Improper pump drain hose installation.</li> <li>Faulty drain pump.</li> </ol>	<ol style="list-style-type: none"> <li>Unplug the dehumidifier.</li> <li>Remove the bucket.</li> <li>Check to make sure that there is nothing blocking the connection at the base of the pump or the bucket.</li> <li>Reinstall the bucket, taking care that it is installed properly.</li> <li>Check to make sure that the pump drain hose is not crimped or blocked.</li> <li>Always allow an air gap between the end of the drain hose and where the hose will drain into. If the end of the hose becomes submerged in water, a backflow of water may occur into the machine.</li> <li>Remove and reinstall the pump drain hose, taking care that the pump drain hose is installed properly.</li> <li>Plug the dehumidifier in and restart</li> <li>If the "E3" error is still indicated, please contact your nearest service center.</li> </ol>

## PRODUCT SPECIFICATIONS

Classification	Spec	Remark
Model	251.90701	
Power Supply	AC 115V/60(Hz)	
Moisture Removal	70 Pint(33.1liters)	24-Hour Period
Control Type	Electronic	
Refrigerant	R410A/11.29 oz. (320g)	
Humidity Display	Humidity Setting: 35%-70% Display Range: 20%-90%	5% Increments 1% Increments. Current Humidity.
Temperature Display	Display Range: Lo, 36-99°F, Hi Display Range: Lo, 2-37°C, Hi	1° F Increments. Current Temp. 1° C Increments. Current Temp.
Timed Shut-off	Setting Range: 1Hr-12Hr	1 Hour Increments
Fan Motor Speed	2 Speeds	High/Low
Dimensions	15.74x25.59x13.6 in	400x650x346mm
Net Weight	49 lbs. (22.3Kg)	
Operating Temp.	36°F-99°F	
Drain Pump	12V DC	
Pump Drain Hose	.25 in x 18 ft. (6.35x5,486mm)	
Remote Monitor	2 AAA batteries	Part #J9000003140

# WIRELESS REMOTE MONITORING STATION



The remote monitoring station is a receiver with a receiving range of only 330 feet in open air with no obstructions. Actual receiving range will vary depending on what is in the path of the signal transmitted from the dehumidifier unit. Each obstruction (roof, walls, floors, ceilings, thick trees, etc.) will effectively cut signal range in half.

Example: The wireless remote monitor with a 330-foot range is mounted on an interior wall or placed on a countertop so the signal from the dehumidifier has to pass through one basement wall, across the 10-foot width of the room through the room's other wall and then through the floor to the room upstairs where the receiver is located. The first wall

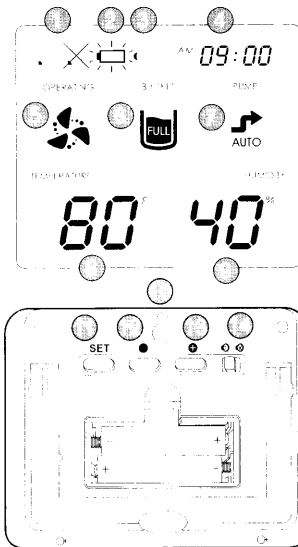
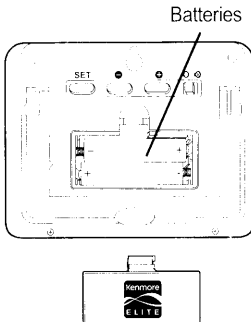
will reduce the range to 165 feet, and the second wall will reduce the range to 87 feet. Factoring in the 10-foot room, this leaves a maximum of 77 feet of remaining signal range. Passing up through the floor has now reduced the effective range to 38 feet.

Typically this allowance is enough for most frame-constructed homes; however certain materials can reduce range even further. Metal siding, stucco, and some types of glass can reduce signal range by as much as 75% compared to the 50% reduction typical of most obstructions. It is possible to receive a signal through these materials; however maximum range will be much less, due to their tendency to absorb or reflect a much larger portion of the dehumidifier's signal.

**NOTE:** You may have to move the monitor closer to the main unit if it is not receiving a proper signal following set-up procedures.

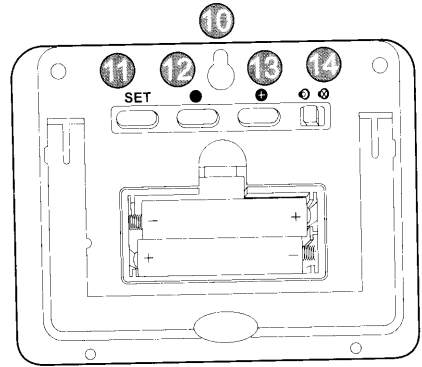
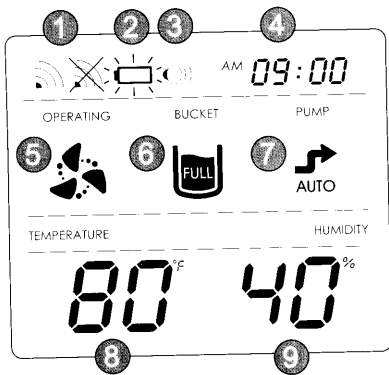
## Setup Guide

Insert the batteries in the monitor. After the batteries are inserted, the Monitoring Station will start receiving signal data from the dehumidifier: temperature, humidity, etc. should be displayed on the monitor's screen. If this doesn't happen after 2 minutes, check the dehumidifier to make sure it is operating properly. Remove the batteries from the monitor, wait a minute, then replace.



- Receiver On
- Low Battery
- Sound Alert
- Time of Day
- Fan On
- Bucket Full
- Pump On
- Temperature
- Humidity
- Wall Hanger
- Set Button
- Minus
- Plus
- Sound On/Off

# RECEIVER SETTING INSTRUCTIONS



**SENSOR ICON (1)** (📶) flashes, indicating signal is being received from the main unit. If no signal is being received, the icon (📶) appear. The temperature (8) and humidity (9) reading will show 00 00.

**LOW BATTERS POWER INDICATOR (2)** will flash when battery is low.



**SOUND ON/OFF (3)** Alert will sound when there is a receiving error and/or when **BUCKET FULL (6)** is activated. The sound alert is optional and may be turned off using **SWITCH (14)**.

**FAN ON INDICATOR (5)** rotates when the fan is on.

**BUCKET FULL (6)** icon flashes when the bucket is full. A sound alert is also an option (See Sound On/Off.)

**PUMP ON (7)** icon flashes when pump feature has been pre-selected on the main unit and the pump is operating.

**TEMPERATURE (8)** display shows the current temperature near the main unit.

## SETTING PREFERENCES

Press **SET (11)** once to enter the "Setting Mode." Press **SET (11)** and hold down for 3 seconds to check your Receiver version.

**SET HOUR OF DAY (4)** Press SET (11) a second time. Hour will begin flashing. Then press + (13) or - (12) **+ -** to set the hour 1-12 AM or 1-12 PM.

**SET MINUTES (4)** Press SET (11) a third time. Minutes will begin flashing. Use **+ -** to set the minutes 00-59.

**24-HOUR CLOCK (4)** Press SET (11) a fourth time. Use **+ -** to toggle between 12H/24H clock.

**FARENHEIT OR CELSIUS (8)** Press SET (11) a fifth time. Use **+ -** to toggle between °C/°F

**EXIT SETTING MODE** by pressing SET (11) a sixth time.

**HUMIDITY (9)** display shows the current humidity level near the main unit when receiver and main unit are operating properly.

**HANGER HOLE (10)** for optional wall mounting

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