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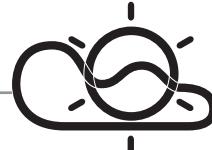
Partly sunny  
with a chance  
of genius.



**Brookstone®**

Wireless Weather  
Forecaster

WEATHER AT A GLANCE IS TIME WELL SPENT



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suppliers other than Brookstone may provide their own warranties to the purchaser, but Brookstone, in so far as permitted by law, provides these products "as is." This warranty does not apply to: a) damage caused by failure to follow instructions relating to product's use or the installation of components; b) damage caused by accident, abuse, misuse, fire, floods, earthquake or other external causes; c) damage caused by service performed by anyone who is not a representative of Brookstone; d) accessories used in conjunction with a covered product; e) a product or part that has been modified to alter functionality or capability; f) items intended to be periodically replaced by the purchaser during the normal life of the product including, without limitation, batteries or light bulbs; g) any product sold "as is" including, without limitation, floor demonstration models and refurbished items; or h) a product that is used commercially or for a commercial purpose.

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Some states disallow the exclusion or limitation of incidental or consequential damages or how long an implied warranty lasts, so the above exclusions or limitations may not apply to you. This warranty gives you specific legal rights and you may also have other rights, which vary from state to state.

## ONE (1) YEAR LIMITED WARRANTY

Brookstone® warrants this product against defects in materials and/or workmanship under normal use for a period of ONE (1) YEAR from the date of purchase by the original purchaser ("Warranty Period"). If a defect arises and a valid claim is received within the Warranty Period, at its option, Brookstone will either 1) repair the defect at no charge, using new or refurbished replacement parts, or 2) replace the product with a new product that is at least functionally equivalent to the original product, or 3) provide a store credit in the amount of the purchase price of the original product. A replacement product or part, including a user-installable part installed in accordance with instructions provided by Brookstone, assumes the remaining warranty of the original product. When a product or part is exchanged, any replacement item becomes your property and the replaced item becomes Brookstone's property. When a store credit is given, the original product must be returned to Brookstone and becomes Brookstone's property.

**Obtaining Service:** To obtain warranty service, call Brookstone Limited Warranty Service at 1-800-292-9819. Please be prepared to describe the product that needs service and the nature of the problem. A purchase receipt is required. All repairs and replacements must be authorized in advance. Service options, parts availability and response times will vary. You are responsible for delivery and the cost of delivery of the product or any parts to the authorized service center for replacement, per our instructions.

**Limits and Exclusions:** Coverage under this Limited Warranty is limited to the United States of America, including the District of Columbia and the U.S. Territories of Guam, Puerto Rico, and the U.S. Virgin Islands. This Limited Warranty applies only to products manufactured for Brookstone that can be identified by the "Brookstone" trademark, trade name, or logo affixed to them or their packaging. The Limited Warranty does not apply to any non-Brookstone products. Manufacturers or

## IF YOU READ NOTHING ELSE, READ THIS:

- 1 Place the wireless transmitter outside and the base unit inside (temperature and humidity will display automatically).
- 2 Initial forecast must be set. Use the + and - buttons to scroll through the forecast icons and select the one that best represents your current weather.
- 3 To know the weather at a glance, learn the colors:  
Yellow = clear, Purple = cloudy, Green=partly cloudy,  
Blue = rain, Red = thunderstorm, White = snow.

### CAUTION

- TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE COVER. THERE ARE NO SERVICEABLE PARTS INSIDE.
- TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, DO NOT EXPOSE THIS UNIT TO RAIN OR MOISTURE.



The lightning flash with arrow-head symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated "dangerous voltage" within the unit's enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the unit.

### NOTES



### IMPORTANT SAFETY INSTRUCTIONS

All of the safety and operating instructions should be read, adhered to and followed before the unit is operated.

### SAVE THESE INSTRUCTIONS

## NOTES



## DANGER

To reduce the risk of electric shock, burns, fire or injury:

1. Do not use while bathing or in a shower.
2. Do not place or store Base Unit where it can fall or be pulled into a tub or sink.
3. Do not place Base Unit in, drop or submerge in water or other liquid.
4. Do not reach for Base Unit that has fallen into water. Unplug it immediately.
5. Care should be taken so that objects do not fall and liquids are not spilled onto the Base Unit.



## WARNING

1. Close supervision is necessary when this appliance/product is used by or near children or mentally disabled individuals.
2. Use this unit only for its intended use as described in this manual.
3. Unplug this unit during lightning storms.
4. Never drop or insert an object into any opening.
5. Protect the power cord from being walked on or pinched, particularly at plug outlets and the point where it exits the unit.
6. Do not allow cord to touch hot surfaces.
7. The unit should be situated away from direct sunlight or heat sources such as radiators, electric heaters, heat registers, stoves, or other units (including amplifiers) that produce heat. Avoid placing on top of stereo equipment that radiates heat.

8. Never block the air openings of the unit with materials such as clothing, plastic bags or papers, or place it on a soft surface such as a bed or couch, where the air openings may be blocked.
9. Do not overload electrical outlet. Use only the power source as indicated.
10. Do not carry this unit by cord or use cord as handle.
11. Never operate this unit if the adapter has a damaged cord or plug, if it is not working properly, or if it has been dropped or damaged, or dropped into water. Do not attempt to fix it yourself.
12. To avoid the risk of electric shock, do not disassemble or attempt to repair the unit. Incorrect repair can cause risk of electric shock or injury to persons when unit is used.
13. Do not operate in the presence of explosive and/or flammable fumes.
14. Never remove the Adapter plug from the socket by pulling the power cord.

### BATTERY PRECAUTIONS

- Dispose of the old batteries properly. Do not dispose of the old batteries in a fire.
- Do not leave the batteries where a child or pet could play with or swallow them. If the batteries are swallowed, contact a physician immediately.
- The batteries may explode if mistreated. Do not attempt to recharge or disassemble the batteries.
- Use only fresh batteries of the required size and type. Do not mix old and new batteries, different types of batteries, or rechargeable batteries of different capacities.

### TROUBLESHOOTING

ISSUE	SOLUTION
The Base unit is not receiving a signal from the transmitter.	Move the transmitter closer to the base unit (within 100 feet).
Re-sync the Base unit and the transmitter. See page 12.	

## TROUBLESHOOTING

ISSUE	SOLUTION
There is no Snow icon when setting the initial forecast.	You will not see the snow icon when setting the forecast. Snow cannot be selected as a Forecast when setting the initial forecast. If it is snowing, rain must be selected. The unit will be able to determine if it is raining or snowing due to temperature. When the unit shows the forecast the Snow icon will display if Snow is predicted.
⊕ Temperature and humidity data on Transmitter and Base unit are not the same.	Base unit and transmitter need some time to sync when they are first set up. Give the unit a few hours to fully sync.  Base unit could be picking up a transmission from another unit close by.  Base unit and transmitter may need to be re-synced (see page 12).
The Weather Forecast does not change or is not accurate.	The Initial Forecast needs to be set. See page 11.  The Initial Forecast needs to be calibrated. See page 13.

## FCC INFORMATION

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 distance between the equipment and receiver.
- Connect the equipment to 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.

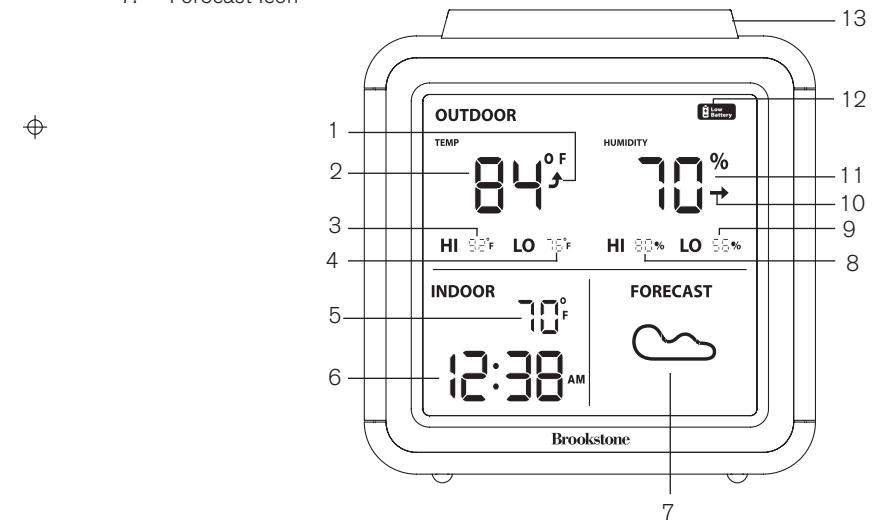
This equipment complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This equipment may not cause harmful interference.
2. This equipment must accept any interference received, including interference that may cause undesired operation.

Modifications not authorized by the manufacturer may void the user's authority to operate this device.

### LOCATION OF PARTS AND CONTROLS (BASE UNIT)

- |                              |                                  |
|------------------------------|----------------------------------|
| 1. Temperature Trend         | 8. Highest Daily Humidity        |
| 2. Outdoor Temperature       | 9. Lowest Daily Humidity         |
| 3. Highest Daily Temperature | 10. Humidity Trend               |
| 4. Lowest Daily Temperature  | 11. Outdoor Humidity             |
| 5. Indoor Temperature        | 12. Transmitter Low Battery Icon |
| 6. Clock                     | 13. Weather Forecast Beacon      |
| 7. Forecast Icon             |                                  |



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### SPECIFICATIONS

#### POWER SUPPLY

Base Unit:..... AC 120V 60 Hz (Input)  
DC 4.5VDC 150mA

Transmitter:..... 2 AAA Batteries

#### TRANSMISSION

Remote transmission to Base unit: ..... 433 Mhz  
Transmission Range: ..... 100 feet

#### PRODUCT DIMENSIONS

Base Unit ..... Approx. 4" w x 4 1/8" h  
Transmitter..... Approx. 2 3/8" w x 3 3/4" h

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## SETTING THE TIME

1. Remove the rear compartment door on the Base unit.
2. Using the + and – buttons, scroll to select the current time. Press and hold the + and – buttons to scroll faster.

## PREFERENCES

### BASE UNIT:

- Press the 12/24 button to display the time in 12 hour or 24 hour format
- Press the C/F button to display with temperature in Celsius or Fahrenheit

### TRANSMITTER

- Press the C/F button to display the temperature in Celsius or Fahrenheit

## RESET

### BASE UNIT:

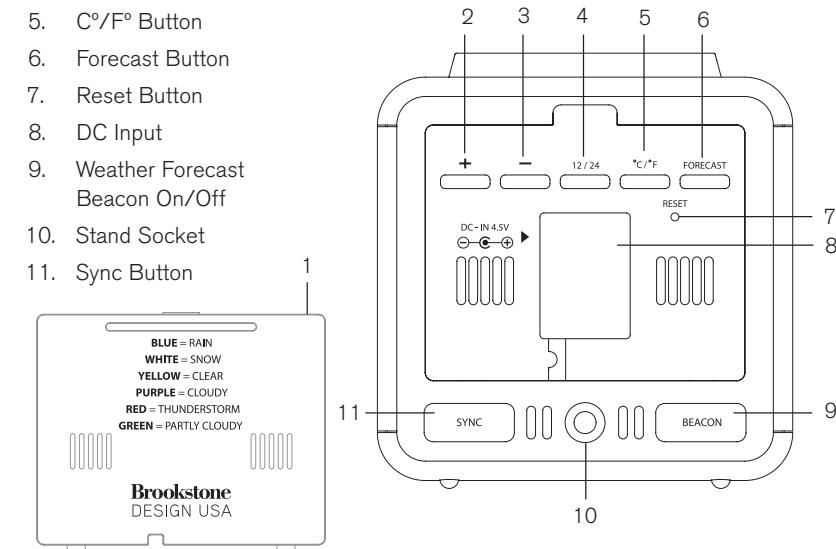
- Press the Reset button with a thin, blunt object, such as a paper clip, to reset the unit to default settings

### TRANSMITTER

- Press the button to reset the unit to default settings

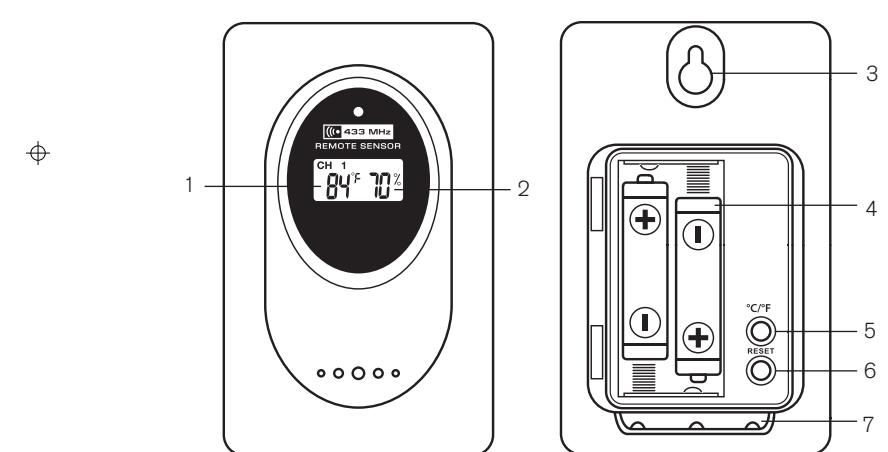
## LOCATION OF PARTS AND CONTROLS (BASE UNIT, BACK)

1. Rear Compartment Door w/ Color Code Key Chart
2. + Button (Time Set/Forecast Select)
3. - Button (Time Set/Forecast Select)
4. 12/24 Hour Button
5. C°/F° Button
6. Forecast Button
7. Reset Button
8. DC Input
9. Weather Forecast Beacon On/Off
10. Stand Socket
11. Sync Button



### LOCATION OF PARTS AND CONTROLS (TRANSMITTER)

- 1. Outdoor Temperature
- 2. Outdoor Humidity
- 3. Hanging Hole
- 4. Battery Compartment
- 5. C°/F° Button
- 6. Reset Button
- 7. Flip Out Stand



### USING THE WEATHER BEACON

The weather beacon uses color to indicate the weather forecast 6 to 8 hours ahead.  
Press the BEACON button to turn the Weather Beacon on or off.

#### WEATHER BEACON KEY

	Cloudy: Purple
	Partly Cloudy: Green
	Rain: Blue
	Thunderstorm: Red
	Clear: Yellow
	Snow: White

#### LOCATION OF TRANSMITTER

Select a location for the Transmitter that is within 100 feet of the Base Unit. For the best results, the Transmitter should not be placed in direct sunlight, where water may accumulate, or near other electronic devices.

#### LOCATION OF BASE UNIT

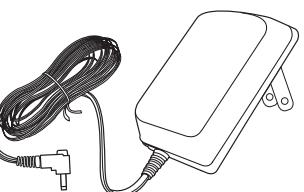
Select a location for the Base Unit that is within 100 feet of the Transmitter. For best results, the Base Unit should be placed in an area where it will not be exposed to extreme temperatures from heaters, air conditioners, etc.

#### CALIBRATING THE INITIAL FORECAST

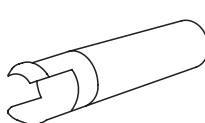
After 72 hours, if the unit is not showing an appropriate forecast, the initial forecast may need to be reset. Make sure to calibrate when weather conditions are well defined (for example; very clear or currently raining).

1. Remove the REAR COMPARTMENT DOOR.
2. Press and hold the FORECAST button for 3 seconds until the WEATHER FORECAST ICONS start to flash.
3. Using the + and - buttons, scroll through the WEATHER FORECAST ICONS and select the one that best represents the current weather.
4. Press the Forecast button to save and set the current Forecast.
5. Replace the rear compartment door.

#### ACCESSORIES



ADAPTER



STAND

## SET UP

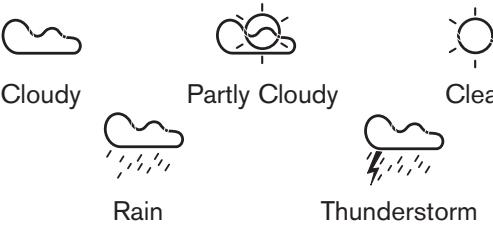
### BASE UNIT

1. Remove REAR COMPARTMENT DOOR and plug in ADAPTER.
2. Push STAND into STAND SOCKET.

### SETTING THE INITIAL FORECAST

When the Base Unit is first plugged in, the cloudy WEATHER FORECAST ICON will flash. The forecast must then be set so the unit can predict the future forecast. We recommend setting the initial forecast during daylight conditions.

1. Remove the REAR COMPARTMENT DOOR.
2. Using the + or - buttons, scroll through the WEATHER FORECAST ICONS (shown below) and select the one that best represents the current weather.



Note: You will not see the snow icon when setting the forecast. Snow cannot be selected as a Forecast when setting the initial forecast. If it is snowing, rain must

be selected. The unit will determine if it is raining or snowing, due to temperature. When the unit shows the forecast, the Snow icon will display if Snow is predicted.

3. Replace the REAR COMPARTMENT DOOR after setting the initial forecast.
4. After initial set up, approximately 48 hours are needed before the weather forecast is accurate. Once the weather forecast is accurate, the unit will forecast weather 6-8 hours ahead.

Note: As with all weather forecasting, an absolute accurate forecast cannot be guaranteed due to sudden weather changes.

### TRANSMITTER

1. Unscrew and remove the BATTERY DOOR.
2. Insert two AAA batteries (not included) according to the polarity indicators inside the compartment.
3. Replace BATTERY DOOR and tighten screw to secure.

Note: A low battery icon will appear on the Base Unit display when the Transmitter batteries are low.

### SYNCING THE BASE UNIT WITH THE TRANSMITTER

Once the Base Unit is plugged in, and batteries are placed in the Transmitter, the Transmitter will automatically send the temperature and humidity to the Base Unit. The LED on the Transmitter blinks during transmission.

After a few minutes, if the temperature and humidity do not show on the Base Unit display, press and hold the SYNC button on the Base Unit for 3 seconds to sync the Base Unit with the Transmitter.