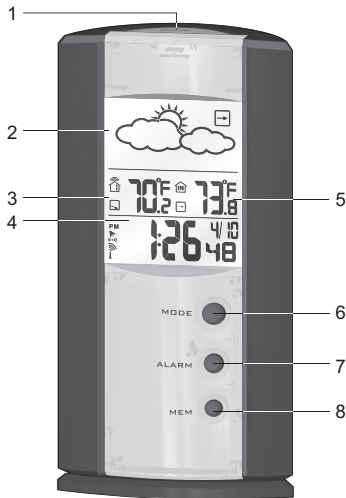


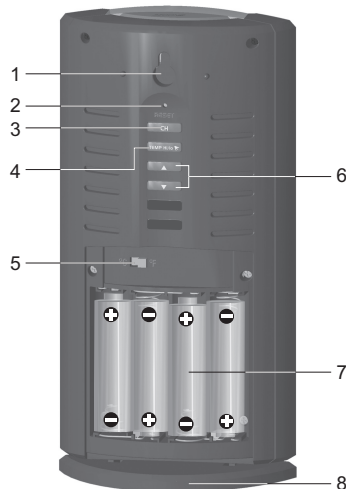
# L.L.Bean

## 0FHF4 Weather Finder USER MANUAL

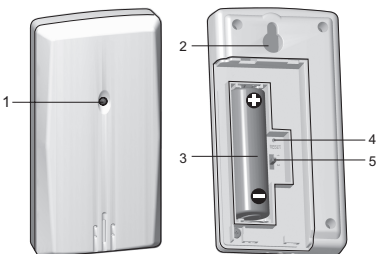
(FIG. 1)



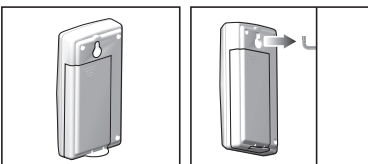
(FIG. 2)



(FIG. 3)



(FIG. 4)



### OVERVIEW

#### FRONT VIEW (FIG. 1)

1. **SNOOZE**: Snooze alarm
2. Weather forecast and pressure trend
3. Outdoor temperature readings and trends, and Hi / Lo temperature alarms
4. Atomic clock / alarm and date
5. Indoor temperature readings and trends
6. **MODE**: Change settings or display
7. **ALARM**: View alarm status; set alarm
8. **MEM**: View current, maximum and minimum temperature

#### BACK VIEW (FIG. 2)

1. Wall mount hole
2. **RESET**: Reset unit to default settings
3. **CH**: Switch remote sensor display
4. **TEMP HI / LO**: Change settings or enable / disable Hi or Lo temperature alarm
5. °C / °F: Select temperature unit
6. ▲ / ▼: Increase / decrease setting; activate / deactivate clock reception signal
7. Battery compartment
8. Table stand

#### REMOTE SENSOR (FIG. 3)

1. LED status indicator
2. Wall mount hole
3. Battery compartment
4. **RESET** hole
5. **CHANNEL** switch

### GETTING STARTED

#### INSERT BATTERIES

1. Remove the battery door.
2. Insert the batteries, matching the polarities (see FIG. 2).
3. Press **RESET** after each battery change.

**NOTE** displays when batteries are low.

LOCATION	MEANING
Indoor temperature area	Main unit batteries low
Outdoor temperature area	Sensor batteries low

#### REMOTE SENSOR

The main unit can collect data from up to 3 sensors.

#### To set up the sensor:

1. Slide open the battery door.
2. Insert the batteries, matching the polarities.
3. Select a channel, then press **RESET** (Reset after a channel or battery change.)
4. Close the battery door.
5. Place the sensor within 30 m (98 ft) of the main unit using the table stand or wall mount (see FIG. 4).

**NOTE** Use alkaline batteries for longer usage and consumer grade lithium batteries in temperatures below freezing.

Temperature range:

LITHIUM BATTERIES		ALKALINE BATTERIES
-22°F	-4°F	140°F
(-30°C)	(-20°C)	(60°C)

#### SENSOR DATA TRANSMISSION

#### To search for a sensor:

Simultaneously, press and hold **MEM** and **CH** for 2 seconds.

The sensor reception icon in the remote sensor area shows the status:

ICON	DESCRIPTION
	Main unit is searching for sensor(s)
	A channel has been found
	Sensor 1 data received
	The sensor cannot be found

**TIP** The transmission range may vary depending on many factors. You may need to experiment with various locations to get the best results.

### CLOCK

#### CLOCK RECEPTION

This product is designed to synchronize its clock automatically with a clock signal.

- WWVB-60 signal: within 3200 km (2000 miles) of Fort Collins, Colorado. Manually set clock to select time zone (Pacific, Mountain, Central or Eastern).

#### To enable / disable signal reception:

Press and hold ▲ to enable or ▼ to disable signal reception.

**NOTE** Reception takes 2-10 minutes. If the signal is weak, it can take up to 24 hours to get a valid signal.

#### Clock signal reception indicator:

STRONG SIGNAL	WEAK SIGNAL	NO SIGNAL

### MANUALLY SET CLOCK

1. Press and hold **MODE**.
2. Press ▲ or ▼ to change the settings. (Press and hold to change the setting quickly.)
3. Press **MODE** to confirm.
4. The settings order is: time zone offset, hour, minute, year, month, day and language.

**NOTE** Select the time zone: (PA) Pacific, (EA) Eastern, (CE) Central or (MO) Mountain.

**NOTE** The language options are English (E), German (D), French (F), Italian (I), and Spanish (S).

#### To select display mode:

Press **MODE** to choose between clock with seconds and clock with weekday.

### ALARM

#### To set the alarm:

1. Press **ALARM** to view display. (●●) shows when the alarm time is displayed.
2. Press and hold **ALARM**.
3. Press ▲ / ▼ to set hour / minute. (Press and hold to change the setting quickly.)
4. Press **ALARM** to confirm. indicates alarm is ON.

#### To toggle alarms ON / OFF:

1. Press **ALARM** to display alarm time.
2. Press **ALARM** again to turn alarm ON / OFF.

#### To silence the alarm:

- Press **SNOOZE** to silence it for 8 minutes.
- OR
- Press any other key to turn the alarm off and activate it again after 24 hours.

### WEATHER FORECAST

This product forecasts the next 12 to 24 hours of weather within a 30-50 km (19-31 mile) radius with a 75% accuracy.

Sunny	Partially Cloudy	Cloudy	Rainy

### TEMPERATURE

#### To toggle temperature unit:

Slide °C / °F to the desired setting.

#### To view outdoor sensors readings:

Press **CH**.

#### To auto-scan between sensors:

Press and hold **CH** to display each sensor's data for 3 seconds.

To end press **CH** or **MEM**.

**To toggle between current, minimum and maximum records for the selected outdoor sensor and indoor (main unit) sensor:**  
Press **MEM** repeatedly.

#### To clear the records:

Press and hold **MEM**.

### WEATHER TRENDS

The pressure trend icons are based on recent sensor readings.

RISE	STEADY	FALL

### HI / LO TEMP ALARMS

Temperature alerts can be set to sound if sensor set to Channel 1 records above or below a temperature of your choice.

#### To set alarm ON / OFF:

1. Press and hold **TEMP HI / LO**.
2. Use ▲ or ▼ to change settings.
3. Press **TEMP HI / LO** to confirm.
4. The setting order is: alarm type, alarm ON / OFF, alarm temperature value. / will appear above the temperature to indicate the alarm is on.

#### To silence the Hi / Lo alarm:

Press any key. The alarm resets automatically and will resound if the hi / lo temperature selected is recorded again.

### RESET

Press **RESET** to return to the default settings.

### PRECAUTIONS

- Do not subject the unit to excessive force, shock, dust, temperature or humidity
- Do not cover the ventilation holes with any items such as newspapers, curtains etc.
- Do not immerse the unit in water. If you spill liquid over it, dry it immediately with a soft, lint-free cloth.
- Do not clean the unit with abrasive or corrosive materials.
- Do not tamper with the unit's internal components. This invalidates the warranty.



- Only use fresh batteries. Do not mix new and old batteries.
- Images shown in this manual may differ from the actual display.
- When disposing of this product, ensure it is collected separately for special treatment.
- Placement of this product on certain types of wood may result in damage to its finish for which Oregon Scientific will not be responsible. Consult the furniture manufacturer's care instructions for information.
- The contents of this manual may not be reproduced without the permission of the manufacturer.
- Do not dispose old batteries as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.
- Please note that some units are equipped with a battery safety strip. Remove the strip from the battery compartment before first use.

**NOTE** The technical specifications for this product and the contents of the user manual are subject to change without notice.

#### SPECIFICATIONS

TYPE	DESCRIPTION
<b>MAIN UNIT</b>	
L x W x H	160 x 84 x 38 mm (6.3 x 3.3 x 1.5 in)
Weight	195 g (6.88 oz) without battery
Temperature range	-5°C to 50°C (23°F to 122°F)
Resolution	0.1°C (0.2°F)
Signal frequency	433 MHz
Batteries	4 x UM-3 (AA) 1.5 V
<b>REMOTE UNIT (THN132N)</b>	
L x W x H	96 x 50 x 22 mm (3.8 x 2.0 x 0.9 in)
Weight	62 g (2.22 oz)
Transmission range	30 m (98 ft) unobstructed
No. of channels	3
Temperature range	-30°C to 60°C (-22°F to 140°F)
Batteries	1 x UM-3 (AA) 1.5 V

#### FCC STATEMENT

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.

**WARNING** Changes or modifications 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.

#### DECLARATION OF CONFORMITY

The following information is not to be used as contact for support or sales. Please call our customer service number (listed on our website at, [www.llbean.com](http://www.llbean.com) or on the warranty card for this product) for all inquiries instead.

**We**  
 Name: L.L. Bean, Inc.  
 Address: Freeport, Maine 04033-0001  
 Telephone No. USA and Canada:  
 800-441-5713  
 International:  
 207-552-3027

**declare that the product**  
 Product No.: 0FHF4  
 Product Name: Weather Finder

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

086L004860-029



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