

# Oregon Crystal Weather Moments

Clock backup battery installation

Open the battery cover with a

Insert one CR2032 button cell to

backup battery. Make sure the button

cell is inserted with correct polarity.

temperature ( CH / CH / CH ).

The 🍊 icon shows the signa

need to be set manually. To do so, the

radio controlled clock function must be deactivated beforehand.

setting, press button .

4. Set the parameters in the

following order: the time zone

compensation (± 23 hours (for

(American version), 12 / 24 hour format, hour, and minute.

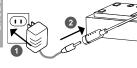
\*P = Pacific standard time zone;

and hold ((9) button .

Close the battery compartment.

# Operating Elements





# Connecting to mains **Step 1:** Open the b screwdriver.

### Step 2: Connect the DC plug of the power the battery compartment for clock adapter to the power cord. The clock will beep.

# Setting - Remote Sensor(EW99) This product is shipped with one Pairing up remote sensor(s)

### remote sensor. The clock can 1. Wave across the display collect data from up to 3 remote with your hand to change the sensors (Only one remote sensor displayed value from time is included; additional sensors are indoor temperature, outdoor sold separately.) The remote sensor collects 2. When the outdoor temperature

# temperature readings for the clock. Step 1: reading from the desired channel is displayed, to initiate remote Open the battery cover at the back of the sensor. sensor search of the respective channel, press the buttons.

## of the sensor. Insert two "AAA" batteries with correct polarity. correct polarity.

correct polarity.

If low battery icon, out, is shown on top of the remote sensor temperature reading, new batteries must be inserted into the respective sensor. After inserting the new batteries. press the RESET button of the

## remote sensor. Setting - Clock

There are two methods to set the Setting the time manually time and date:

1. Automatically through radiois not possible, the time and date controlled clock signal Manually

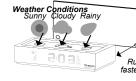
Radio-controlled clock This product is designed to 1. To enter clock time setup, press synchronise its clock automatically

- once it is connected to power and within range of a radio signal. 1. To set the time zone
- compensation (± 23 hours (for European version) or PMCE\* (American version) and display hour format, press and hold the 

  button . 2. To set the value, press (+) or
- button
   Confirm the value, press button .
- Turning on / off the radio-controlled clock function

  M = Mountain standard time zone;
  C = Central standard time zone; controlled clock function 1. To turn off, press and hold the E = Eastern standard time zone. 2. To activate the radio-controlled

## clock, press (≈c) button. Weather Forecast



fasteners

 Carefully place the crystal weather figurines on top of the clock. Make sure that it is securely positioned on the clock

Attach the backdrop to the back of the clock with two plastic

- caused by mishandling this product. Set the clock before placing the crystal weather figurines.
- Do not look directly at the LED light as it may hurt your eyes.

motion sensor to change display mode in following sequence time, indoor temperature,

The clock will adjust the backlight  $\hspace{.1in}$  Time  $\hspace{.1in}$  Indoor temperature  $\hspace{.1in}$ intensity automatically subject to the Outdoor temperature

unit by press button when temperature reading is displayed.

Reset To return unit to default settings, press RESET button.

Automatic polling

To initiate automatic polling, set or switch. The time, indoor temperature reading, and temperature reading of each remote Each value will be displayed for 5 seconds.To off to end automatic polling, set or consum switch.



During radio controlled clock signal reception, the motion sensing functions of the display and the lighting effects on the weather figurines will be suspended. The weather figurine of the predicted weather will be lighted continuously. All display functions resume after the reception is finished.

Power adapter	DC 4.5V, 300mA
Operating temperature	-20°C to 60°C (-4°F to 140°F)
Battery type	CR2032 button cell
Indoor temperature measuring range	-5°C to 50°C (23°F to 122°F)
Outdoor temperature measuring range	-20°C to 60°C (-4°F to 140°F)
Temperature measuring resolution	0.1°C (0.2°F)
Transmission frequency	433MHz
Transmission range	30m (free field)
Dimensions	180 (W) x 65 (L) x 84 (H) mm
Weight – Main unit	approx. 521g including weather figurines, back- drop, and battery
– Sensor	approx. 53g without battery

Hereby, Oregon Scientific, declares that this EasyPlus Talk o'Clock (Model: CW101) is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the signed and dated Declaration of Conformity is available on request via our Oregon Scientific Customer Service.











## FCC Compliance Statement

2. To increase or decrease values of the selected setting, press (+) 3. To confirm and proceed to next

may cause undesired operation. If this equipment does cause harmful

# FCC WARNING

This equipment has been tested and found to comply with the limits for a installation.

# Place your hand in front of the

display for 3 seconds to activate light exposition. The clock will beep. Each weather figurine will be lighted up successively during

display again for 3 seconds to

# fasteners.

Place your hand in front of the

♠ • The crystal weather figurines is very fragile and should be handled carefully. Oregon Scientific will not be liable for any damage or injury

Remove the crystal weather figurines before moving or inverting

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, and 2) This device must accept any interference received, To display the temperature reading, Wave your hand across the press button. including interference that may cause undesired operation.

Technical Specification

Power adapter	DC 4.5V, 300mA
Operating temperature	-20°C to 60°C (-4°F to 140°F)
Battery type	CR2032 button cell
Indoor temperature meas- uring range	-5°C to 50°C (23°F to 122°F)
Outdoor temperature measuring range	-20°C to 60°C (-4°F to 140°F)
Temperature measuring resolution	0.1°C (0.2°F)
Transmission frequency	433MHz
Transmission range	30m (free field)
Dimensions	180 (W) x 65 (L) x 84 (H) mm
Weight – Main unit	approx. 521g including weather figure drop, and battery
– Sensor	approx. 53g without battery

## EU Declaration of Conformity









This device complies with part 15 of the FCC Rules. Operation is subject to the followingtwo conditions:

and, if not installed and used in accordance with the instructions, may cause harmful interferenceto (1) This device may not cause radio communications. harmful interference, and (2) this However, there is no guarantee device must accept any interference received, including interference that particular installation.

Changes or modifications not interference to radio or television expressly approved by the party responsible for compliance could void the user's authority to operate the driversh authority to operate the dr the equipment. to correct the interference by one or more of the following measures:

Class B digital device, pursuant to • Increase the separation between Part 15 of the FCC Rules. These the equipment and the receiver. limits are designed to provide reasonable protection against • Connect the equipment into an outlet different from that to which harmful interference in a residential the receiver is connected. Consult the dealer or an This equipment generates, uses and experienced radio / TV technician

can radiate radio frequency energy 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.oregonscientific.com), or on the warranty card for this product) for all inquiries instead.

Oregon Scientific, Inc. 19861 SW 95th Ave., Tualatin, Oregon 97062 USA 1-800-853-8883

Telephone No.: Declare that the product

Product No.: Product Name: Crystal Weather Moments Manufacturer: IDT Technology Limited Phase 1, 41 Man Yue St. Hung Hom, Kowloon, Hong Kong