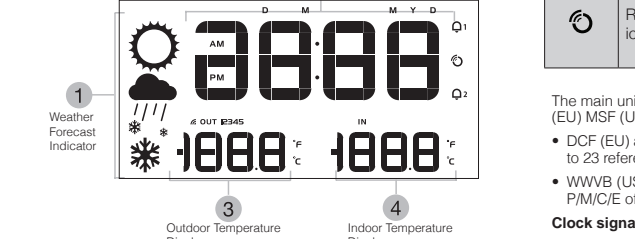


EN INTRODUCTION

When you are selecting the Oregon Scientific™ Projection LCD Thermo Clock. This device provides precise time keeping, alarm, and temperature...

PRODUCT INTRODUCTION LCD Display

1 Weather Forecast Indicator 2 Time Display 3 Outdoor Temperature 4 Indoor Temperature



LCD Display

Table with 3 columns: Symbol, Description, Function. Includes Radio signal reception, Low battery, Alarm 1 on, etc.

OUT 12345 Outdoor sensor reading

IN Indoor sensor reading

ZONE Time zone

Sunny Weather forecast indicator

Rainy Weather forecast indicator

Snowy Weather forecast indicator

Projection

Time Display

Outdoor Temperature Display

Indoor Temperature Display

NOTE Focus length (1.5m - 2m)

GETTING STARTED Connecting the main unit to power supply

Connect the power cable to the Micro USB jack and plug the power adaptor into a suitable power outlet.

Inserting batteries into remote thermo sensor

Slide the battery compartment cover open and insert 2 "AAA" batteries, matching the polarity signs, then replace the cover.

Placement of the main unit

The projector displays the time on your ceiling for easy viewing in a darkened room.

TEMPERATURE FUNCTION

The temperature is measured in °C or °F. Press 'C' to toggle between °C and Fahrenheit (°F).

RESETTING THE CLOCK

Whenever the clock is not behaving as expected, press RESET with the point of a blunt object such as a stylus or ball point pen.

REMOTE SENSOR

The main unit can collect temperature data from up to 5 sensors, and should be placed within 90 m (300 ft) of the main unit.

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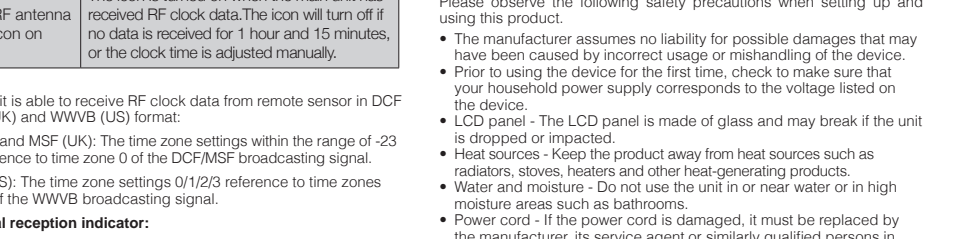


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RODUKTÜBERSICHT LCD-Anzeige

1 Wettervorhersage-Indikator 2 Zeitanzeige 3 Outdoor-Temperaturanzeige 4 Indoor-Temperaturanzeige



LCD-Anzeigesymbole

Table with 3 columns: Symbol, Beschreibung, Funktion. Includes Sprinkleranlage, Zeit der Signalarbeit, etc.

REMO THERMO SENSOR (RTHN2)

L x W x H 125 x 50 x 19,5 mm Weight 50 g without batteries

SAFETY

Please observe the following safety precautions when setting up and using this product.

CARE

This product is designed to give you years of service if handled properly. Oregon Scientific neither responsible for any deviations in the usage of the device from those specified in the user instructions or any unapproved alterations or repairs of the product.

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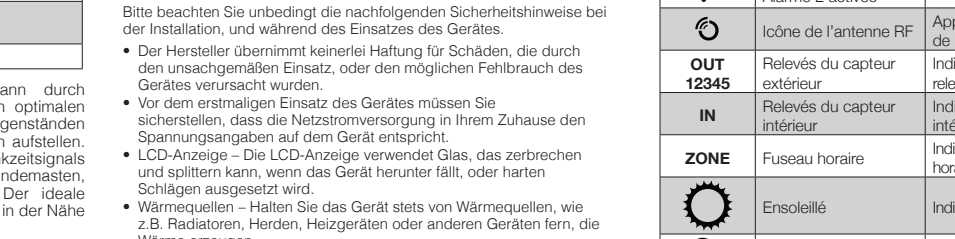


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