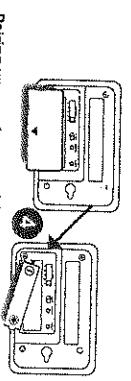


1. Connect the power adapter to the clock through the extension cord.
2. Plug in the power adapter.
3. Insert one CR2032 battery into the clock with correct polarity.
4. Insert one AA batteries into the remote sensor with correct polarity.



Pairing up remote sensor(s)
Press and hold **⏪** and **⏩** buttons for 2 seconds to initiate remote sensors auto-scan.

The **📶** icon shows the signal strength between the clock and the respective remote sensor: **📶** icon indicates the signal is strong and **📶** indicates that the signal is weak. Data is sent from the sensor(s) every 60 Seconds.

Setting - Clock

After the radio-controlled clock signal is received, set the time zone compensation and the display hour format.

1. Press and hold the **clock** button to set the time zone compensation and display hour format.
2. Press **⏪** or **⏩** button to set the value and press **clock** button to confirm.

Setting - Display Options

Turning on/off the radio-controlled clock function.
1. Press and hold the **⏪** button to deactivate the radio-controlled clock function until the **📶** symbol disappears.

2. Press and hold the **⏩** button to activate the radio-controlled clock.

Setting - Alarm Clock

Setting alarm time
1. Press and hold the **alarm** button to enter the alarm time setting mode.

2. Set the hour and then the minute of the alarm time.
3. Press **⏪** or **⏩** button to set the value and press **clock** button to confirm.

Operation

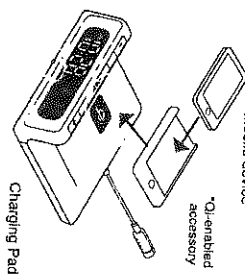
1. Slide the **off** switch to turn on **(ON)** or **(OFF)** the alarm. **📶** icon will appear if alarm is activated.
2. The ascending alarm will be generated at the set alarm time for 2 minutes.
3. Press the **[Snooze]** button to delay the alarm for 8 minutes.

The Time & Wireless Charging Station adopted Qi, the universal standard for inductive charging a Qi device, built-in, or with a Qi-enabled accessory. The charging pad is designed to work with one device at a time.

Step 1:
Position the mobile device on the active area, which is marked by the line and the Qi icon. **⚡** Make sure the charging mode.

Step 2:
The charging stops when the mobile device is fully charged or when the device on the pad. The blue status indicator stops. (Place the mobile device on top of the Qi icon on the charging pad.)

Step 3:
At any time the user can remove a mobile device that is receiving power.



⚠️ Charging starts once the clock detects the presence of mobile device and it requires charging. If the charging did not start automatically, make sure that the mobile device is on top of the Qi icon. Qi charging accessory does not included in standard package.

*Phone & sleeve is available at Oregon Scientific e-Shop (www.oregonscientific.com)

Technical Specification

Power adapter	AC 100-240V 50-60 Hz DC 12V 1500mA
Battery type	CR2032 button cell
Indoor temperature measuring range	-9°C to 60°C (23°F to 122°F)
Outdoor temperature measuring range	-20 °C to 50°C (-20°F to 122°F)
Temperature measuring resolution	0.1°C (0.2°F)
Transmission range	30m (free field)
Dimensions	185 (W) X 133.5 (L) X 58.5 (H) mm
Weight - Main unit	328g
- Sensor	87g with battery

EU Declaration of Conformity

Hereby, Oregon Scientific, declares that this Time & Wireless Charging Station (Model: QW201) 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.



Oregon Scientific encourages you to recycle this package. Complies RTTE Approval Certified At EU countries: Switzerland, GB and Norway. ©

FCC Compliance 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.

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

FCC WARNING

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.



Further information can be found on: <http://www.oregonscientific.com>

When using iPhone, please add the following: *All other brand names are trademarks of their respective owners. Oregon Scientific is not affiliated with the respective owners of their trademarks. iPhone is a trademark of Apple, Inc., registered in the U.S. And other countries. * Please refer to http://data.energizer.com/PDFs/IC-IP4G_EU_Manual.pdf

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 the receiver.
- Connect the equipment into an outlet different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.