Ooma®

Water Sensor User Manual

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Ooma Smart Security

Water Sensor

Quick Start Guide
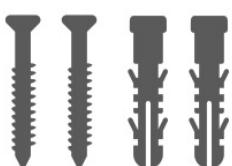
- **I** Back cover
- **J** Tamper sensor
- **K** Pairing button

2 Installation and Activation

Install the App

If you haven't done so already, install the Ooma Smart Security app on your iOS or Android device. Visit the Apple App Store or Google Play Store and search for "Ooma Smart Security." Download the app and install it on your device.

3 Setting up Your Ooma Sensor

Start Pairing Process
Once you have finished setting up your account, press the "**Add Sensor**" button on the dashboard. Pick "**Water Sensor**" and follow the steps in the app.

Insert Batteries
Press the latch release on the top of the sensor to remove the back cover. Insert the AAA batteries. Don't replace the cover yet.

Pair Your Sensor
a. Stand within 10 feet of your Telo Base Station. Press and hold the pairing button for 5 seconds. Watch for the status indicator light on the front of the sensor to blink red, indicating the sensor is in pairing mode.
b. Follow the steps on the mobile app to complete the pairing process.

Pairing button　　　**Status indicator light**

4 Mounting Your Sensor

Preparing to Mount Your Sensor
After pairing your sensor, you can use either adhesive pads or screws to mount it.
Before you begin, decide where you want the Water Sensor to be. Place the tips of the probe where you expect unwanted water to collect. Unravel the 3-foot cable to ensure that the main sensor will not get wet.

Mount with Adhesive Pads (optional)
a. Use a damp cloth to clean the area where you want your sensor to be so that the adhesive pads stick properly.

b. If you haven't already, replace the sensor's back cover. Then, peel one side of the backing off the included large adhesive pad. Align it with the recessed area on the back of the sensor and press firmly. Make sure front faces are level.
**c.** Peel off the other backing paper on the adhesive pad. Firmly press the adhesive onto the desired surface for 30 seconds.
**d.** Use a small adhesive pad or screw to attach the smaller water probe where you want it to be.

Mount with Screws (optional)

a. Using the back cover as a stencil, mark the screw holes with a pencil on the mounting surface with a pencil. Use a drill to bore holes for your anchors and place them in the holes.

b. Align the back cover over the screw anchors. Place screws through the gaps and tighten.

c. Once the back cover is secure, place the sensor onto it.

d. Use a small adhesive pad or screw to attach the water probe where you want it to be. Using the included adhesives pads or screws, mount the large device in a place where it will not come into contact with water (it is not waterproof).
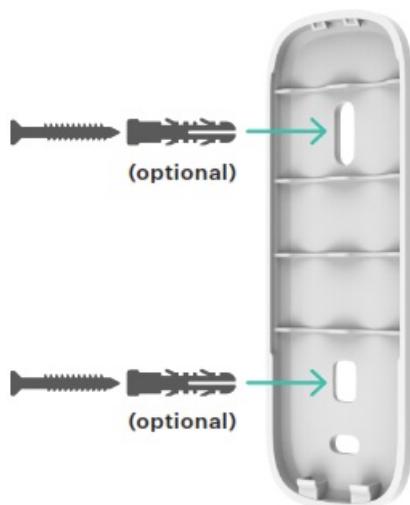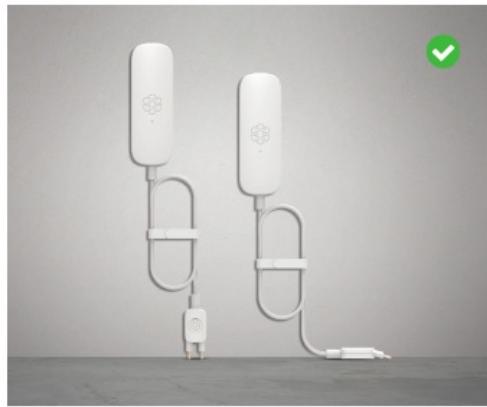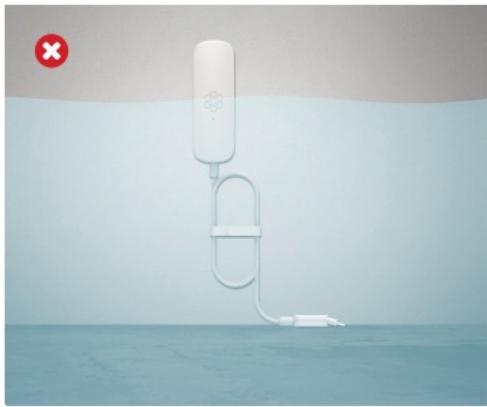
Mount the water sensor probe so that it is either standing up or laying down in a position that will allow the two gold probes to make contact with water in the event of a leak.

5 Additional Information

Checking battery level

Tap the pairing button to check the battery level. A long flash indicates that the battery is good. A slow blink indicates that the battery is low.

Status indicator reference

Pairing mode – Quick red flashes

Battery good – Long red flash

Battery low – Short red flashes

Software update – Slow red double flashes

6 Need Help?

Ooma has a wealth of available resources if you need assistance.
Support Articles and User Manuals. Access our comprehensive knowledge base at
support.ooma.com/support
Community Forum. Talk with your fellow Ooma customers and our support staff at **forums.ooma.com**
Live Customer Care. Speak with a support specialist at 1-888-629-1284

Ooma

For warranty, safety, and other legal information, visit **ooma.com/legal**
This device complies with part 15 of the FCC rules. Operation is subject to the follwing two conditions: (1) This device may not casue harmful interference, and (2) Thsi device must accept any interference received, including interference that may cause undesired operation. P/N: 700-0165-300

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