Swann WT82 Wifi Sensor User Guide

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Contents

OVERVIEW

Status light

Cable length 1.9m (6ft 3")

Sensor

Water-sensing metal contacts

Cover screw
Remove to access battery compartment
and QR code 🔲 (located under cover)

BATTERY INSTALLATION

1. Unscrew the sensor cover with the supplied screwdriver and lift it off.

2. Insert the supplied two AAA batteries into the battery compartment according to the polarity markings (+ and -) shown. Pairing mode will automatically activate on the sensor for 3 minutes when batteries are inserted. The sensor status light will blink blue slowly during pairing mode.
    If you have downloaded the Swann Security app on your mobile device (see page 4), you can proceed to the pairing process (see page 5).
    Note: Pairing mode on the sensor can be activated at any time by re-inserting the batteries.

3. After you have paired the sensor, replace the cover and screw it firmly in place.

4. Should you need to replace the batteries in the future, there is no need to re-pair the sensor. Simply wait for

pairing mode to timeout (3 minutes), after which the sensor will automatically reconnect to the previously configured Wi-Fi network.
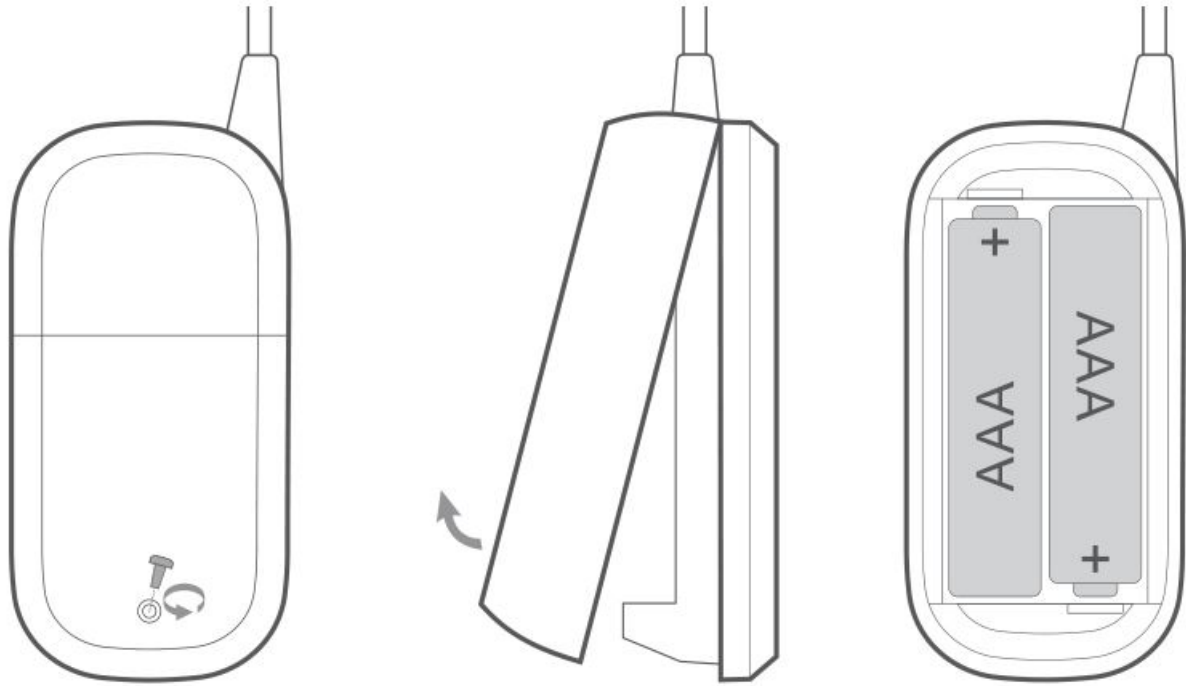
DOWNLOAD THE SWANN SECURITY APP

1. Download the latest version of the Swann Security app from the Apple App Store® or Google Play™ Store on your iOS or Android device. Simply search for "Swann Security".
2. Open the app and create your Swann Security account by tapping "Not yet registered? Sign Up" at the bottom of the screen. Then, activate your Swann Security account by confirming the verification email that is sent to the registered email address.

SET UP THE SENSOR

Open the Swann Security app and tap the Pair Device button on the screen. If you have already paired a device,

tap the menu icon ☰ in the top left and select "Pair Device". The app will now guide you through the pairing process and set up the sensor.

Before you begin, have the sensor with you and be close to your router. Please note that the sensor can connect to a 2.4GHz Wi-Fi network only
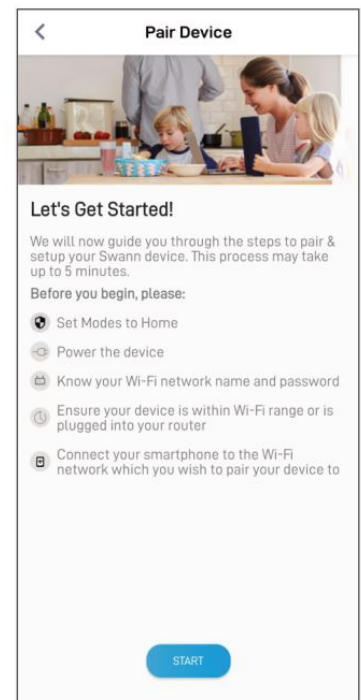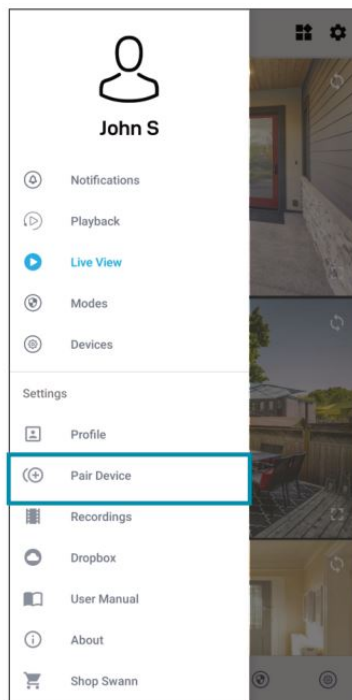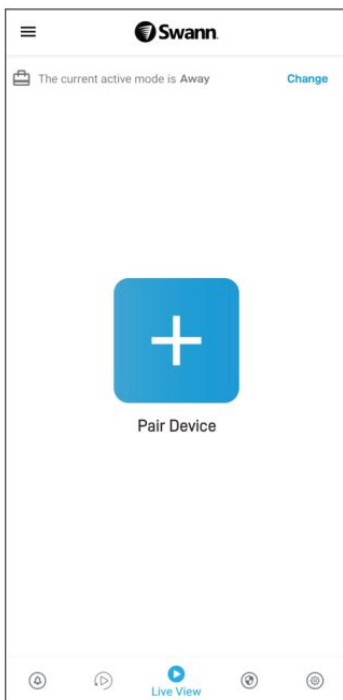
MOUNTING THE SENSOR

- Place the sensor using the included double-sided tape in areas around your home where there is the potential for water leaks, for example, under the kitchen sink, near the washing machine, next to the toilet, water heater, etc. Also included is a pack of cable clips to keep the cable tidy and out of the way.
- Make sure the sensor location has strong, reliable Wi-Fi reception available so you can get timely alerts. As a general rule, the nearer your sensor is to your Wi-Fi router, the better the wireless connection quality. You can expand the Wi-Fi coverage of your current network by installing a Wi-Fi range extender.
- For reliable bonding, clean the mounting surface with an alcohol/cleaning wipe, and let dry. When mounting the sensor, press firmly to the surface for 60 seconds to ensure proper adhesion.
- Make sure the sensor cover will be accessible in the final position (in case of battery replacement/re-pairing). For the sensor to activate, the water-sensing metal contacts should always be placed flat, facing down on the floor.
- To test the sensor, put a drop of water on your finger and touch the water-sensing metal contacts. The app will send you a push notification, for example, "Leak has been detected on Laundry Room".
  The sensor tile will also automatically update its status in the app, as shown on the right. Pat dry the water-sensing metal contacts. The app will send you another notification, for example, "Leak has been fixed on Laundry Room".

HELP AND RESOURCES

Mounting Examples
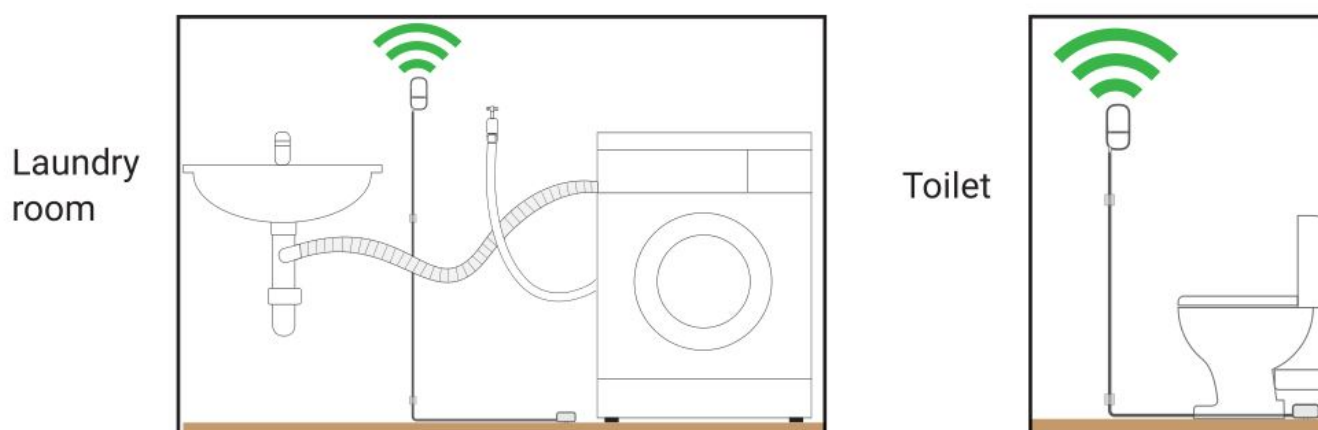
Status Light Guide

The status light on the sensor tells you what is happening with the device connection. When the sensor is functioning normally, the status light will be off (unless it is out of battery/unpaired).

Slow Blinking Blue	Pairing mode
Solid Blue (5 seconds)	Leak Detected. Connecting to Wi-Fi.

Sensor Battery Level

You can check the battery level of the sensor in the app: **Devices tab > Sensor > Battery %**

Swann Security App Manual

Access the Swann Security app manual (**Menu** ☰ **> User Manual**) at any time to learn more about navigating through the various screens and functions in the app.

FCC STATEMENT

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

HAVE QUESTIONS?
We're here to help! Visit our Support Center at **support.swann.com**
You can also email us at any time via: **tech@swann.com**

Model: WT82
QSGSWIFILEAKVER15L

Documents / Resources

Swann WT82 Wifi Sensor [pdf] User Guide
WT82, 2AZRBWT82, WT82 Wifi Sensor, Wifi Sensor, Sensor

Manuals+,