



INVENTED BY
Michael Taylor
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Overflow was invented by Michael Taylor, a business analyst from Canton, GA.

When Michael's coworker's basement flooded because of a broken water heater, he got to thinking about how he could prevent water damage in his own home. While there were plenty of water sensors on the market, none of them could alert him when he wasn't nearby. He came up with Overflow so he'll always know if his property is swimming in water before it turns into a soggy mess.

OVERFLOW SMART WATER LEAK SENSOR

- Detect leaking water from anywhere
- Receive mobile notifications whenever leaks are detected
- Its 6 ft. cable lets you easily install Overflow in virtually any potential trouble spot within wireless range of the hub
- Pre-installed batteries offer approximately two years life
- For indoor use only



IN THE BOX

- Smart water leak sensor with magnetic base and 6 ft. sensor cable
- 2 pre-installed AA batteries
- 2 screws
- Adhesive pads
- User guide

WHAT YOU'LL NEED

- A Wink HUB or ZigBee-enabled, Wink-certified hub (sold separately)
- Apple iPhone®, iPod touch®, or Android™ phone
- The Wink app downloaded to your mobile device from the iTunes® App Store or Google Play™.
- Wi-Fi® network
- Mounting area that's within wireless range of hub

IMPORTANT SAFETY INFORMATION

- Read all instructions and warnings prior to using device. Failure to comply with instructions and warnings constitutes improper use of device. Save all instructions.
- **WARNING:** Contains lead. May be harmful if eaten or chewed. May generate dust containing lead. Keep out of the reach of children.
- Quirky, Inc. is not responsible for improper use, which may result in personal injury or product damage.
- Not a toy. Keep away from children.
- Do not attempt to modify or disassemble device. There are no user-serviceable parts. Refer all servicing to qualified personnel.
- Keep away from excessive heat, or flame, or extreme temperatures.
- For battery replacement: Do not mix old and new batteries. Do not mix alkaline, standard (carbon - zinc), or rechargeable (nickel cadmium) batteries.
- Battery must be recycled or disposed of properly.

LIMITED ONE-YEAR WARRANTY

Quirky, Inc. ("Quirky") Original Purchase Product Warranty

Quirky warrants to the original purchaser ("Purchaser") of this Quirky product, for the period of one (1) year following the date on which Purchaser purchases the product, that the product shall be free of defects in design, assembly, material, or workmanship.

Quirky will refund or replace, at its option, any defective product free of charge.

In order to qualify for this warranty, the Purchaser must provide the defective product and a copy of the original receipt of purchase to Quirky for inspection. The receipt of purchase must indicate the product purchased, price paid, date of purchase, and name of merchant.

To request service under this warranty, contact Quirky at 866-5-QUIRKY or questions@quirky.com and a Quirky representative will provide instruction on how to proceed.

This warranty shall be null and void if Quirky determines that the product has been improperly installed, altered or tampered with in any way. This warranty does not protect against normal use, wear and tear, or damage due to abuse.

THIS WARRANTY CONTAINS THE SOLE WARRANTY OF QUIRKY. THERE ARE NO OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING THE IMPLIED WARRANTY OR CONDITION OF QUALITY, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, AND SUCH IMPLIED WARRANTIES, IF ANY, ARE LIMITED IN DURATION TO THE TERM OF THIS WARRANTY. IN NO EVENT SHALL QUIRKY BE LIABLE FOR INCIDENTAL, SPECIAL, DIRECT, INDIRECT OR CONSEQUENTIAL DAMAGES SUCH AS, BUT NOT LIMITED TO, LOST BUSINESS OR PROFITS ARISING OUT OF THE SALE OR USE OF ANY QUIRKY PRODUCT, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

Some jurisdictions do not allow exclusions or limitations on implied warranties or incidental, consequential or other damages, so the above exclusions and limitations may not apply to you.

COMPLIANCE

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.

NOTE: 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. 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 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 equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

The country code selection is for non-US models only and is not available to all US models. Per FCC regulations, all Wi-Fi products marketed in US must be fixed to US operation channels only.

This device complies with Industry Canada license exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

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SUPPORT

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Email questions@quirky.com
Call 1-866-5QUIRKY



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STEP 1:

CONNECTING OVERFLOW TO THE WINK APP

NOTE: Overflow should be in wireless range of your hub. Pair Overflow in the area it will be mounted to ensure connectivity.



Open the Wink app on your mobile device and log in with your email address and password. If this is your first time using the Wink app, tap "Sign Up" to create an account.



Follow instructions on the Wink app. Please wait to pull the tab on the side of Overflow until prompted by the Wink app. When the Wink app displays "Success," Overflow is connected.



If the pairing mode ends before Overflow is connected, or the tab is accidentally removed: Insert a slotted screwdriver (or a dime-sized coin) into the indent on the side and open the bottom half of the unit. Press the pairing button once to re-start pairing mode. The LED light will be solid for 2 seconds, then flash. Follow instructions on the Wink app.

To reset or pair Overflow to a different Wink account or hub: Open from the indent on the side. Take one battery out. Press and hold the pairing button while putting the battery back in. Let go of the button while the LED light is solid. The LED light will start flashing when it is in pairing mode. Follow instructions on the Wink app.

STEP 2:

MOUNTING OVERFLOW

Do not mount Overflow on hot surfaces.
Surface temperature should not exceed 50°C (122°F).



1 Position Overflow so the two sensor probes at the end of the cable are close to the base of the area to be monitored (about 1-2mm away), or the probe housing is laying flat on the base of the area to be monitored. The probes should NOT be touching the surface to be monitored.



In order for the sensor to work, BOTH probes must have contact with water. Make sure both probe tips are positioned correctly. Use the included adhesive pad to secure the probe housing to a clean, dry surface. Possible Overflow areas include: in the water heater tray, in the sump pump, at the toilet base, or at ground-level of the basement.



2 Once Overflow probes are in position, use the included adhesive pad to secure the main unit to a clean, dry surface. Adhesive pad may damage certain surfaces during removal, so please test before using.



3 To attach Overflow more permanently, use the included screws for mounting. Insert a slotted screwdriver (or a dime-sized coin) into the indent on the side of Overflow to open the unit. Screw the back of the unit into the surface, making sure to position it so it has the correct orientation when reassembled. Snap the unit back together.