



T10C

Water Leak Sensor

Requires using with the EZVIZ Home Gateway A3¹

Safeguard your home from water damage

No one wants to come home to a soggy basement or a flooded kitchen. Use this smart detector to protect your home and stay alerted if any water leaks. Small in size and super easy to use, the T10C can be placed virtually anywhere near a water pipe, sink or toilet. An audible alarm will sound and notifications will be sent directly to your phone upon detection of any leaks, whether slow or heavy.



Water Leak
Detection



Instant Alerts via
EZVIZ App



IP67 Waterproof
Design



Place Anywhere²



Energy-Saving Design
& Extended Battery Life



Smart Integration
With EZVIZ Cameras⁴





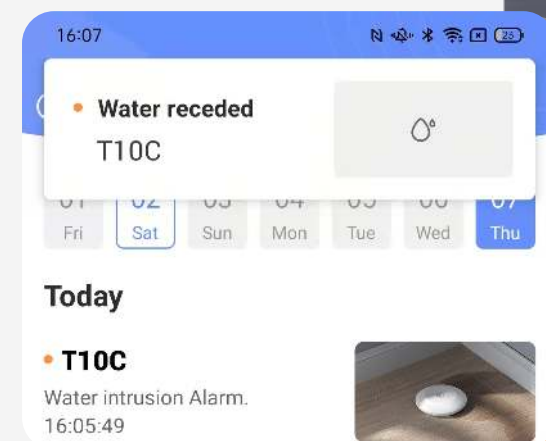
Guards areas that you care about around the clock

Whether you live alone or with a large family, leaks can happen. When they do, damage may not be devastating...at first. But water leaks may be the most common home risk, requiring expensive repairs for furniture, floors, or ceilings.

The EZVIZ T10C water detector goes in places where it's tough to see but vulnerable to danger – a loose faucet, a broken pipe, or a leaky washing machine.

Detect and alert leaks before it's too late

Quick action prevents losses. Whenever the water level surpasses 0.5 mm, the T10C will send you an instant app alert and trigger a loud siren over your connected home gateway. Such mobile and sound warnings will repeat themselves until you're fully aware of the situation³.



Connected Home Gateway Alarm



Take care of the whole family

By design, the T10C provides more help around the house for everyone. Whether you need to get an extra layer of protection for elderly family members who live alone, or need to make sure the kids or pets don't play with water when you're not around, the T10C can help.



Smart integration shows you what's going on before you get home

When the T10C detects a water leak, the linked EZVIZ Pan & Tilt Camera⁴ will automatically:

 Rotate to the preset viewing angle

 Start a 5-second video recording

Damp, humid or wet, you can trust its performance

The T10C handles both light drips and heavy floods, thanks to its IP67-rated enclosure. Rest assured, it comes ready for any spot in the home, even in extremely humid basements or bathrooms.



IP67 **Waterproof**



Long-lasting performance for year-round peace of mind

The T10C is designed with high energy efficiency, operating for up to 365 days⁵ with the included, replaceable battery cell.

Expand your EZVIZ alarm system

Enjoy the convenience of expanding your whole-home alarm system with EZVIZ's suite of smart sensors. Manage, arm and disarm the whole system using the EZVIZ mobile app, and get crucial notifications for various activities.



1 The gateway is not included in the purchase of the sensor.

2 The T10C sensor can only be used at home with your EZVIZ Home Gateway to ensure steady connectivity. Once it's disconnected from the Gateway, it will no longer work properly with the sound alarm or mobile alerts.

3 When the T10C detects a water level of more than 0.5 mm, it will send an instant app alert via the EZVIZ App to the user's phone, and repeat this leak alert every 5 minutes until the water level decreases under 0.5 mm. Meanwhile, it will trigger a 3-minutes long loud siren over the connected home gate that repeats every 5 minutes until the situation is resolved. Users can choose to manually mute the gateway siren by pressing down its device button. If the water leak remains unresolved, the connected gateway will resume the siren after 5 minutes.

4 The T10C sensor must first connect to the gateway to link with EZVIZ cameras. The sensor can only work with EZVIZ wired cameras that are launched with version 5.3.4 or later firmware. Please refer to the sensor page on the EZVIZ App for final information on the camera compatibility. For EZVIZ's indoor cameras, the current version only allows the PT camera model C6CN and E6 to auto-track activities upon sensor detection. Other indoor pan/tilt cameras will only record at its original fixed viewing angle when the sensor detects an activity. The sensor-triggered auto-tracking feature is under development and will likely to be available on most EZVIZ indoor PT cameras later in 2022.

5 When the energy-saving mode is enabled, the sensor's battery can last up to 1 years, based on a usage of two water leak detections per day.

Specifications

CS-T10C-A0-BG

General

Operating Conditions	-10 °C to 55 °C (14 °F to 131 °F), humidity 95% or less (non-condensing)
Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)
Working Voltage	3 VDC
Working Current	Static State ≤ 10 μA, up to 25 mA
Dimensions	Φ 49 mm × 11.5 mm (1.9 × 0.5 inch)
Weight	Product: 17.44 g (0.61 oz) With package: 83.61g (2.95 oz)
IP rating	IP67

Function

Low Battery Reminder	Supports
Tamper Alarm	No
Installation Method	Place anywhere on a flat surface

Network

Protocol	ZigBee 3.0
Wireless Frequency	2.4 GHz
Communication Distance	< 200 m (Tested in open environment)

Detection

Detection Type	Water leaks
Detection-triggering Water Level	≥ 0.5 mm

Battery

Battery Type	Cell battery CR2032
Battery life	Up to 1 year (Based on detection of 2 water leaks per day)

In the box

- T10C Water Leak Sensor
- Quick Start Guide
- Regulatory Information

Certifications:

CE / FCC / UKCA / UL / WEEE / RoHS / REACH

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