

How is the Aqara fiber optic sensor

The Aqara FP1E is a presence sensor that uses mmWave technology. mmWave is a type of short-wavelength electromagnetic signal that sits somewhere between microwaves and ...

Follow this guide to connect the hot new Aqara FP2 presence sensor to Home Assistant, and configure your rooms and zones. Packed with real-world tips.

It doesn't quite have the advanced instincts of the FP400, but it still uses 9-axis sensing to track nearby motion, vibrations, knocks (like on a door), opening/closing drawers and so on. It's more...

Aqara offers sensors for motion, doors, windows, water leaks, and even precise presence detection. Their FP2 sensor uses radar-like tech to track where people are in rooms.

Aqara FP2 vs Aqara FP1 Presence Sensor: A detailed comparison of the two presence sensors from Aqara, including their specifications.

Instead of a traditional PIR motion sensor which can only detect obvious movement, the FP2 uses millimeter waves that are said to be able to detect the exact location of up to 5 people at a...

The sensor learns and automatically adjusts its detection sensitivity to suit your environment. Through continuous AI learning, it builds a deep understanding of your space, filtering out micro-motion ...

It's built to be an all-rounder, combining PIR and mmWave sensing with light, temperature, and humidity monitoring, plus the kind of smart home compatibility that makes it ...

The Aqara Presence Multi-Sensor FP300 is a solid all-in-one sensor for modern smart homes. Combining presence detection with environmental sensing gives you a lot of flexibility for...

The Presence Sensor FP2 features zone positioning, multi-person detection, and fall detection. Capable of detecting presence or absence, falls, entries, exits, approach, departure, and illuminance, it ...

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