ALWAYS CONNECTED
WI-FI MOTION SENSOR
WITH OVER 1 YEAR OF
BATTERY LIFE

POWERED BY SILICON LABS WI-FI IOT SOLUTIONS

New generation Motion Sensor with the lowest power consuming Wi-Fi modem in mass production in the world.

OVER 1 YEAR BATTERY LIFE
Featuring a 6500 mAh rechargeable battery that can last over 1 year, due to the ultra-low power consuming Wi-Fi technology and Silicon Labs Wi-Fi IoT solutions.

REAL TIME RESPONSE
It detects motion in less than 200 ms – as fast as a blink of an eye! And can trigger immediate action by another device such as turning on the lights.

NO HUB REQUIRED
You can control Shelly Motion directly, no hub required. It is compatible with any Wi-Fi router. Or if you prefer you can connect it to your home automation platform.

UNMATCHED SENSITIVITY

256 LEVELS OF MOTION SENSITIVITY

128 LEVELS OF VIBRATION SENSITIVITY

CUSTOM ACTIONS
Shelly Motion can trigger other smart devices in your home network and customize the actions based on your needs.

SMART SCHEDULING
Use Smart Scheduling to customize actions considering the day, hour, light intensity, sunset, or sunrise.

SENSITIVITY ADJUSTMENT
Adjust extremely precisely the distance and the movement to which the sensor reacts.

FULLY COMPATIBLE
It is fully compatible with Alexa, Home Assistant, SmartThings, Windows/Mac, and other home automation platforms.

VIBRATION DETECTION
The motion sensor will detect the slightest vibration and inform you immediately.

TAMPER DETECTION
Shelly Motion will immediately inform you if someone touches the device, tries to dislocate, or move it.

Shelly Motion is powered by Silicon Labs Wi-Fi IoT solutions