Item no.: UP-SENSE-3_EU

UP-SENSE-3 - Smart multi sensor, 3-Pack

from **169,46 EUR**

Item no.: UP-SENSE-3_EU
shipping weight: 0.75 kg
Manufacturer: Ubiquiti

📄 Product Description

Ubiquiti UP-Sense-3 - Smart multi sensor, 3-Pack
PLEASE NOTE: THIS IS A 3-PACK!
The UniFi Protect Smart Sensor is a battery-operated smart multi-sensor that detects motion and environmental conditions.
The Sensor transmits sensory data and alerts over Bluetooth to the UniFi Protect ecosystem.
Note: One of the following UniFi6 access points is required to adopt and operate the smart sensor:

- UniFi6 Long-Range (U6 LR) - Only GA models updated to Version 5.60.23 and later
- UniFi6 Lite (U6 Lite) - Only GA models updated to Version 5.60.23 and later
- UniFi6 Pro (U6 Pro) - Only GA models updated to Version 6.0.4 and later

Mechanical

- Dimensions: Ø24 x 83.5 mm (Ø0.94 x 3.29")
- Weight: 50.2 g (1.77 oz)
- Enclosure materials: Polycarbonate
- Mount materials: Flat wall mount: Polycarbonate, adhesive; Corner mount: Polycarbonate, adhesive
- Additional gear: Magnet, Water sensor adapter (only available in the three-pack at general release)

Hardware

- Processor: MCU Processor at 40 MHz
- Management interface: UniFi Protect
- Networking interface: Bluetooth 5.0, BLE
- Antenna: 2.4GHz
- Antenna gain: 0.5 dBm
- Max. TX power: 5 dBm
- Max. power consumption: 77 mW
- Power method: Lithium battery CR123A
- Sensor features: Motion sensor (5 m/16 ft maximum range), Magnetic entry sensor for door or window open/close, Accelerometer for garage door open/close, Temperature sensor, Humidity sensor, Ambient light sensor, Alarm sound sensor, Water sensor for detecting leaks and floods (requires water sensor adapter accessory, only available in three-pack at general release), BLE connectivity from access point in indoor setting (recommended range 15 m/49 ft, performance will vary based on environment)
- Button: Factory reset
- LEDs: R/B/W
- Operating temperature: 0°C to 45°C (32°F to 113°F)
- Operating humidity: 10 to 90% non-condensing
- Certifications: FCC, IC, CE

📄 Specifications