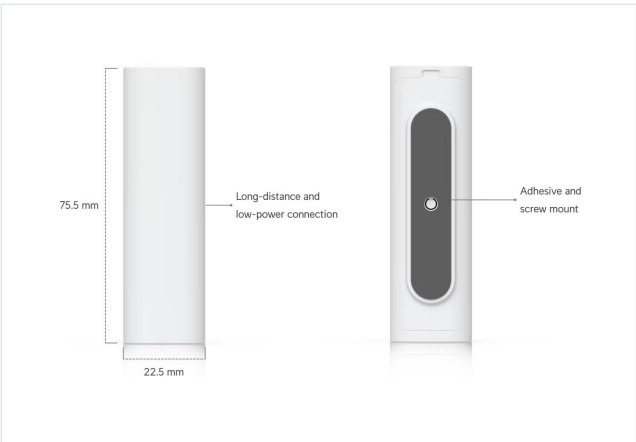
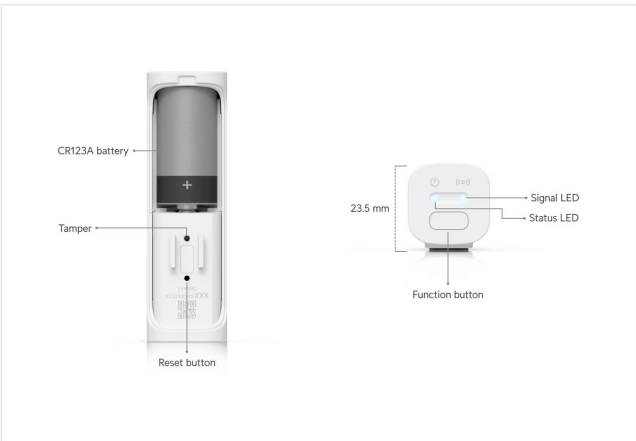


USL-ENTRY

Ubiquiti UniFi Protect Entry Sensor

Product Overview

Ubiquiti UniFi Protect Entry Sensor, USL-ENTRY, Adhesive and screw Mount mounting, Reed Switch, Lithium Battery Life up to 6 years, Superlink (Proprietary) connectivity, 2 km Superlink Maximum range



Specifications

Overview Summary:

Ensure the safety of your home with the Ubiquiti UniFi Protect Entry Sensor. This compact sensor monitors doors and windows, alerting you when they are opened or closed. With up to 6 years of battery life and reliable 2 km SuperLink connectivity, it provides long-term, hassle-free security for any property. Install easily using adhesive or screws and manage everything seamlessly through the UniFi Protect app on your mobile device.

Perfect for homeowners and property managers in South Africa looking to enhance their security system, this sensor is designed to be durable, lightweight, and highly efficient. Buy now to secure your home and enjoy peace of mind with a smart monitoring solution.

Performance tier:Premium

Uses:Home security, office security, door monitoring, window monitoring, smart home automation

Overview:

Ubiquiti UniFi Protect Entry Sensor - Reliable Door and Window Monitoring

The Ubiquiti UniFi Protect Entry Sensor (USL-ENTRY) is designed to provide seamless monitoring for doors and windows, helping you enhance security and gain real-time alerts when access points are opened or closed. With long-lasting battery performance and robust SuperLink connectivity, this entry sensor offers a dependable solution for residential and commercial environments. Its compact design allows for easy installation using adhesive or screws, while integration with the UniFi Protect application ensures simple management and monitoring from your mobile device or web interface.

Description:

This entry sensor is equipped with a reed switch to detect open and closed states, paired with SuperLink proprietary connectivity for reliable communication up to 2 km. Its lithium CR123A battery provides up to six years of operation, reducing maintenance needs. The device is crafted from durable polycarbonate, includes a tamper switch, and has clear LED indicators for status and signal. Installation is flexible with adhesive or screw mounts, and it seamlessly connects to the UniFi Protect ecosystem for centralized management.

Features:

Compact Design and Easy Installation

The entry sensor comes with a main device measuring 75.5 x 23.5 x 22.5 mm and a magnet at 39 x 15.1 x 12.9 mm. Lightweight yet sturdy, the device weighs just 41 g and the magnet 22 g. Both components are constructed from polycarbonate, ensuring durability without bulk. Mounting options include adhesive for a quick setup or screws for a more permanent solution.

Reliable Connectivity and Performance

This sensor operates with SuperLink proprietary connectivity, providing a maximum range of 2 km in open environments. Transmission power reaches up to 14 dBm, and the antenna gain is 0 dBi. Operating frequencies vary by region, including 915.6-927.6 MHz for the US and 865.1-869.5 MHz for the EU.

Battery Life and Power Efficiency

Powered by a single 3V CR123A lithium battery, the sensor consumes a maximum of 27.7 mW, delivering up to six years of operation under normal conditions. This minimizes maintenance while ensuring reliable monitoring over extended periods.

Smart Sensor Capabilities

The sensor features a reed switch for detecting open and closed positions, a tamper switch for added security, and one function button for easy operation. Two LED indicators show status and signal strength, making troubleshooting and monitoring simple.

Environment and Compatibility

Designed for indoor use, the sensor operates in temperatures from 0 to 40degrees C and 10-90% non-condensing humidity. It is fully compatible with UniFi Protect mobile apps for iOS and Android as well as the web application, making remote monitoring straightforward. Certified to meet FCC, IC, and CE standards, it is also NDAA compliant for added assurance in regulated environments.

Specifications:

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Specifications	
Product Code	USL-ENTRY
Overview	
Dimensions	Device: 75.5 x 23.5x 22.5 mm
	(3 x 0.93 x 0.89")
	Magnet: 39 x 15.1 x 12.9 mm
	(1.5 x 0.6 x 0.5")
Mounting	Adhesive and screw mount
UniFi Application Suite	
Protect	Yes
Performance	
Connectivity	SuperLink (Proprietary)
Operating Frequency	
US	915.6-927.6 MHz
EU	865.1-869.5 MHz
Antenna Gain	
SuperLink	0 dBi
Max. TX Power	
SuperLink	14 dBm
Max. Range	
SuperLink	2 km (1.2 mi)
Sensor Features	
Reed Switch	Yes
Hardware	
Max. Power Consumption	27.7mW

ComX Computers

Product Specification Sheet

Supported Voltage Range	3V
Power Method	Lithium battery CR123A
Battery Life	Up to 6 years
Weight	Device: 41 g (1.4 oz)
	Magnet: 22 g (0.8 oz)
Enclosure Material	Polycarbonate
Mount Material	Polycarbonate
Buttons	(1) Factory-reset
	(1) Function button
	(1) Tamper switch
LEDs	(1) Status: R/B/W
	(1) Signal: B/R
Ambient Operating Temperature	0 to 40degrees C (32 to 104degrees F)
Ambient Operating Humidity	10 to 90% noncondensing
Certifications	FCC, IC, CE
NDAA Compliant	Yes
Application Requirements	
Web Application	UniFi Protect
Mobile App	UniFi Protect iOS and Android

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/USL-ENTRY-Ubiquiti-UniFi-Protect-Entry-Sensor-Buy-p-335153.php>

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