**ComX Computers**
Product Specification Sheet

# UA-BUTTON

Ubiquiti UniFi Access - Access Button

## Product Overview

Ubiquiti UniFi Access - Access Button, UA-Button, Compatible with --> UA-G2-SK / UA-G2-SK-PRO / UA-HUB / EAH-8













## Specifications

## Overview Summary:

The Ubiquiti UniFi Access Button offers a clean, responsive way to trigger door egress within UniFi Access systems. Built with durable materials and a compact footprint, it fits neatly into offices, retail environments, and other secure spaces. Its interchangeable black and white faceplates make it easy to blend into different decor styles, while seamless integration with UniFi Access Hubs ensures efficient performance.

If you want a reliable and easy-to-install exit button for your UniFi-controlled setup, this model delivers dependable operation and long-lasting durability. Shop now or buy now to streamline your access control system with a professional-grade solution.

**Performance tier:**Standard

**Uses:**Door egress control, office access systems, retail access points, secure facility exits

## Overview:

**Ubiquiti UniFi Access Button UA-Button**
The Ubiquiti UniFi Access Button is a streamlined push-to-exit solution designed to work seamlessly with UniFi Access Hubs. It offers a clean, responsive control option for door access systems and comes with both black and white faceplates to match different installation environments.

## Description:

A compact and reliable push-to-exit button built for UniFi Access setups. It enhances user convenience, supports multiple UniFi Access Hub models, and delivers an easy installation experience with interchangeable faceplates for flexible styling.

## Features:

**Product Highlights**
The UA-Button is engineered for straightforward door egress control within UniFi Access environments. Its simple design fits a range of access points, making it suitable for offices, retail spaces, and secure facilities that require dependable exit activation.

**What It Works With**
This UniFi Access Button integrates smoothly with several UniFi Access systems, including:

- UA-G2-SK
- UA-G2-SK-Pro
- UA-Hub
- EAH-8

If you would like this rewritten in a different tone or formatted for e-commerce, product pages, or technical documentation, feel free to ask.

## Specifications:

© 2025 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

| Specifications | |
|---|---|
| **Product Code** | UA-BUTTON |
| **Mechanical** | |
| **Dimensions** | 137 x 88 x 38.1 mm (5.4 x 3.5 x 1.5") |

| | |
|---|---|
| **Weight** | 180 g (6.3 oz) |
| **Enclosure material** | Polycarbonate |
| **Mounting material** | Metal |
| **Color** | Black/white |
| **Hardware** | |
| **Contact type** | (1) Normal open |
| **Contact rating** | 30V DC, 2A |
| **Mechanical life** | 1,000,000 clicks |
| **Environment** | Indoor only |
| **Storage temperature** | -40 to 70degrees C (-40 to 158degrees F) |
| **Ambient operating temperature** | -10 to 40degrees C (14 to 104degrees F) |
| **Ambient operating humidity** | 5 to 90% noncondensing |
| **Certification** | CE |

## 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/UA-BUTTON-Ubiquiti-UniFi-Access-Access-Button-p-332529.php**

*Images and specifications are provided for reference and are subject to change without notice. E&OE.*

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-10 06:32:34.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.