

VeriMark™ IT Fingerprint Key – FIDO2/WebAuth, Windows Hello™ & Windows Hello for Business™

Business-class security. At your fingertips.

K64704EU

Product Description

With support for Windows Hello™ and Windows Hello™ for Business, the VeriMark™ IT Fingerprint Key puts business-class security at your fingertips. Now, IT managers can easily manage employee access and permissions, reset passwords and streamline the login process with the latest industry standard for fast and secure log in (and automatic single-sign-on) to Microsoft services on Edge.

Features

- Ideal for enterprise deployment and easily integrated into current IT infrastructure. Users keep their key for secure login to popular services, while IT can easily manage employee access, privileges and passwords.
- Enables the latest web standards approved by the World Wide Web Consortium (W3C). Authenticates without storing passwords on servers, providing business professionals more security, convenience, privacy and scalability.
- Combines superior biometric performance and 360° readability with anti-spoofing technology. Exceeds industry standards for false rejection rate (FRR 2%) and false acceptance rate (FAR 0.001%). Fingerprint data is isolated and secured in the sensor, so only an encrypted match is transferred.
- Durable zinc alloy body with LED accepted/rejected indicator, and flared tail for easy grip.
- Designed to secure the fingerprint data it collects and can be used to support a company's cybersecurity measures consistent with (but not limited to) such privacy laws and regulations as GDPR, BIPA and CCPA.

Specifications

- **PDP Request Quote** Yes



Product information

Gross weight 0.04kg

Retail Packaging Information

Depth 130mm
Width 80mm
Height 20mm
Gross weight 0.04kg
UPC# 5028252603751
Unit quantity 1

Master Case Information

Depth 140mm
Width 113mm
Height 105mm
Gross weight 0.25kg
UPC# 5028252603768
Unit quantity 5

Shipping Information

Country of origin TW
Minimum Order Quantity 1

General information

Colour Unknown