

VeriMark™ IT 2.0 USB-A Fingerprint Key - Windows Hello & Windows Hello for Business

Biometric Security. Built for Windows Hello.

K64740WW



Product information

Gross weight 0.04kg

Retail Packaging Information

Depth 80mm
Width 20mm
Height 134mm
Gross weight 0.04kg
UPC# 085896038610
Unit quantity 0

Master Case Information

UPC# 30085896038611
Unit quantity 0

Shipping Information

Country of origin ??

General information

Colour Unknown

Product Description

Windows users seeking the convenience of biometric login often find that fingerprint security keys either lack deep Windows integration or create unnecessary IT deployment complexity. Organisations require a modern solution that works seamlessly with Windows Hello, supports passwordless access to Microsoft services and meets Microsoft Enhanced Sign-in Security (ESS)* requirements. The VeriMark™ IT 2.0 USB-A Fingerprint Security Key is designed to meet these needs as one of the first fingerprint security keys to support Microsoft ESS*. VeriMark™ IT delivers fast, password-free authentication through native Windows Hello integration without requiring additional software. A dependable USB-A connection ensures consistent performance, while Match-in-Sensor™ technology securely processes and stores fingerprint data within the device for reliable, enterprise-ready authentication.

Features

- Windows Hello & WebAuthn passwordless authentication
- SDCP & Windows Hello ESS* certified security
- Copilot PC+ Recall ready
- Match-in-Sensor™ with on-device biometric processing
- 360° fingerprint sensor with AI-enhanced accuracy
- False Rejection Rate (FRR) 2.2% / False Acceptance Rate (FAR) 0.0001%
- Supports Windows 11 on x86 and ARM architectures
- Rugged zinc alloy housing with cap
- No additional software required
- 2-year limited warranty

Specifications

- **Operating system(s)** Windows
- **Connections** USB-A
- **Certified For** Windows Hello
- **Partner Exclusive** No
- **PDP Request Quote** Yes