



### ■ Built-In Fingerprint Reader

Enterprise-grade secure with Match-in-Sensor fingerprint technology combines superior biometric performance and 360° readability with anti-spoofing technology, while exceeding industry standards for false rejection rate (FRR 1.8%) and false acceptance rate (FAR 0.00001%)



Built-in Fingerprint



AES-256 Encryption



Windows Hello



TAA Compliant

### ■ AES-256 Encrypted

With AES-256 encryption, the AFP-100 guarantees robust protection for sensitive data. This military-grade encryption standard ensures that biometric information used on the device remains secure, safeguarding against unauthorized access or tampering.

### ■ Windows Hello Compatible

The AFP-100 is fully compatible with Windows Hello, Microsoft's advanced biometric authentication system. Users can enjoy the convenience of logging into their Windows devices quickly and securely using their fingerprint data stored on a computer, enhancing both security and user experience.

### ■ TAA Compliant

The AFP-100 meets the requirements of the Trade Agreements Act (TAA), ensuring compliance with government procurement policies. This compliance makes the AFP-100 an excellent choice for government agencies, educational institutions, and businesses seeking reliable and compliant security solutions.

#### Dongle Specifications:

Dimensions: 0.8 x 0.6 x 0.3" (20 x 18 x 8 mm)  
Weight: 0.1 lb. (45 g)

#### Fingerprint Specifications:

Security IP: AES-256/ SHA256/ ECC256/ TRNG  
Fingerprint IDs: 10  
Detect: 360 degree all round  
False Acceptance Rate: under 1/100000  
False Rejection Rate: under 1.8%  
Matching time: 0.05 seconds  
Matching type: matching on chip (MOC)

#### Requirements:

Operating System: Windows® 7/ 8 / 10 & above  
Connectivity Interface: USB-A port

#### Includes:

AFP-100  
Quick Guide

#### Shipping Information:

Item	UPC Code	Package Dimensions	Package Weight	Qty/Carton
AFP-100-TAA	783750013550	3.25" X 2.3" x 1"	0.3 lb.	10/40

