



WF 2111

USB Fingerprint Reader for LabVIEW

The WF 2111 from WireFlow is a USB fingerprint reader specifically made for LabVIEW applications. The CMOS sensor delivers superior image quality with 256 gray scale values in every single programmable pixel.

Shipped with LabVIEW VI:s for capturing images and state-of-the-art biometric algorithms for enrolment and identification.

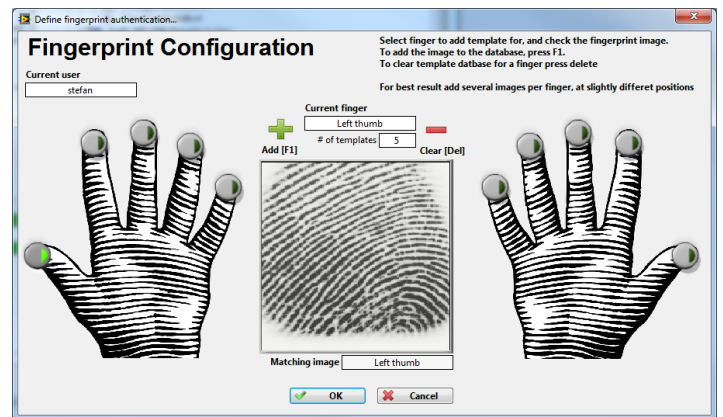


Application areas

- Convenient biometric login
- User Identification
- Headless authentication
- Fingerprint time keeping system
- NI TestStand User management

Features

- High quality robust fingerprint sensor
- 3D pixel sensing technology
- A thick, hard and scratch resistant coating
- Can read virtually any finger; dry or wet
- Ergonomic housing for proper finger guidance
- Includes all HW and SW needed to get started
- Shipped with biometric algorithms



Specifications

Image size	200x152 pixels
Image depth	8 bit
USB version	2.0
No. of finger placements	> 10 million
Dimensions	87x55x25 mm
Supported platforms	Windows

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WF 2111 Data Sheet
AB0005-039, rev C