

Biometric Fingerprint Reader



Product Tutorial Videos:

These videos were assembled to assist you with the basic installation, useability and functionality of our products.

Product Demo:

[Download](#)

Product Forum:

Please visit our [Forum](#) for additional information or to post a question.

Product Questions:

Please e-mail your questions to sales@productivecomputing.com or give us a call at 760-510-1200.

Pricing:

(Pricing subject to change with out notice. Please consult the web site for the latest information.)

Single User (plug-in only) . . . \$199.95

U.are.U® 4500 Reader +
Single User License \$299.95

Shipping Fee \$25.00

All units are shipped separately, therefore a single shipping fee will automatically be applied to your order.

System Requirements:

(System requirements are subject to change without notice. Please consult the web site for the latest information.)

- Windows® XP/Vista/7
- FileMaker Pro 8 thru 12

Plug-in Information:

Successful integration of FileMaker plug-ins requires the creation of integration scripts within your FileMaker solution. A working knowledge of FileMaker Pro, especially in the areas of scripting and calculations is necessary. If after review of our overview videos, sample scripts and documentation you find you need assistance, please [contact us](#) or fill out a [Request For Quote](#).

FileMaker and the file folder logo are the registered trademarks of FileMaker, Inc. in the U.S. and other countries. FileMaker images are used with the permission of FileMaker, Inc.

Updated: 5/10/12

The Biometric Fingerprint Reader plug-in allows for fast identification and secure verification capabilities that enable your FileMaker® Pro solution to recognize individual users without requiring passwords or card swipes.

This technology can be used to recognize and authenticate individuals based on who they are, instead of what they know (passwords or PINs) or what they possess (keys or swipe cards). This can be used in a variety of ways – from sign-on and confirmation of important actions to special approvals by other users – to help combat fraud and boost customer efficiency.



Accountability:

Fingerprints can link actions to specific individuals – deterring inappropriate behavior and eliminating fraudulent behavior.



Workforce Management:

Fingerprints provide accurate time and attendance tracking, reduce waste and ensure accuracy.



Loss Prevention:

Supervisors' fingerprints can be required for special actions, facilitating adherence to corporate policies.



Compliance:

Fingerprints can be used to provide an audit trail identifying who came in contact with sensitive data.



The Digital Persona U.are.U 4500 Reader device was specifically designed for business critical applications that require a high-level of durability and high degree of accuracy from fingerprint readers. The compact design, high quality metal casing and special undercoating ensure reliable performance over the widest population of users. The unsurpassed performance and design deliver unequalled accuracy with dry, moist or rough hard-to-read fingerprints in any shared environment.

Key Specifications:

- Pixel resolution: 512 dpi (average x, y over the scan area)
- Scan capture area: 14.6 mm (nom. width at center) 18.1 mm (nom. length)
- 8-bit grayscale (256 levels of gray)
- Reader size (approximate): 65 mm x 36 mm x 15.56 mm
- Reader weight 105 grams
- Compatible with USB 1.0, 1.1 and 2.0 (Full Speed) specifications
- Indoor, home and office use