U.are.U 4500 Fingerprint Reader

The Ultimate Fingerprint Identity Machine.

The U.are.U 4500 Reader is a USB fingerprint reader featuring an elegant, sleek design with a soft, cool blue glow and, of course, the unsurpassed performance DigitalPersona is known for. Made for power-users and shared environments, the 4500 is the natural choice for those that want and need the very best. Here's a look at just some of its features and benefits:

Blue LED (Red legacy mode available, too)	Soft, cool blue glow fits into any environment. Provides a pleasing presence; doesn't compete in low light environments, such as restaurants, or conflict with alarm condition colors, such as in health care.
Small form factor	Conserves valuable desk space.
Rugged construction	High-quality metal casing weighted to resist unintentional movement.
Special undercoating	Stays where you put it because of a special undercoating.
Rotation invariant	Touch it from any direction, it still provides a high quality image and matching performance, perfect for shared environments.
Excellent image quality	High-quality optics ensure best image every time.

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<tr><td>**Works well with dry, moist, or rough fingerprints**</td><td>Reliable performance over the widest population of users. Reads even the most difficult fingerprints.</td></tr>
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NEW!

4500HD - High-Durability Model

The 4500HD was specifically designed for business critical applications that require a high-level of durability from fingerprint readers but still need a high degree of accuracy. When deployed in a shared environment, fingerprint readers are commonly subjected to harsh use and outright vandalism that can significantly reduce their performance or break the device. To counter this, the 4500HD reader has a super tough coating that stands up to physical and chemical abuse while delivering unequaled accuracy and performance for hard-to-read fingerprints.

The U.are.U 4500 and 4500HD fingerprint readers are designed for use with DigitalPersona's full range of software: DigitalPersona Pro, DigitalPersona Personal, and DigitalPersonal SDKs for your own applications.

Some of the many applications and verticals markets in which the U.are.U Readers may be used include:

- Drug dispensary
- Prescription fulfillment
- Time and Attendance
- Point of Service (Retail and Restaurant)

- Health Club membership access
- Finance and Banking account access
- Law Enforcement
- State and Local Government

Easy-to-use

To use, simply place a finger on the reader window and the reader quickly and automatically captures and encrypts the fingerprint image before sending it to the DigitalPersona IDentity Engine for verification.

DigitalPersona products utilize optical fingerprint scanning technology for superior image quality and product reliability. The combination of a U.are.U 4500 Fingerprint Reader with the DigitalPersona IDentity Engine produces an unmatched ability to recognize even the most difficult fingerprints.