

The trusted leader in secure authentication services.

What's in it for you?

- Protect access to sensitive data
- Meet new privacy act requirements for medical and financial information
- Minimal capital investment
- Turnkey service, one day to integrate
- Differentiate your service and promote trust in your brand
- Ultimate protection of personal biometric data
- No extra administration

Online security and privacy remains in the forefront of today's technology news and is one of the most prevalent concerns among individuals and businesses. The business liability of protecting sensitive customer information is increasing for online services as break-ins make front-page news and the government legislates privacy protection acts. U.are.U Online Biometric Authentication Service presents a powerful solution for keeping online information readily accessible and ultimately secure.

U.are.U Online supports the latest generation of award-winning fingerprint recognition technology from DigitalPersona™. Used by tens of thousands of customers, this proven technology physically extends heightened security to your customers, replacing complicated passwords with the touch of a finger. Best of all, U.are.U Online quickly provides a state-of-the-art security option with minimal capital expenditure and development effort.

Convenience

Advanced authentication technologies like biometrics allow users to access your service with a touch of a finger – no complicated passwords needed. Users never have to look for lost passwords or call your support line to reset their password.

Heightened Security

Many services have made significant security investments to protect from outside attacks, but verifying user identity remains the weakest link in the Internet security chain. It's also the most visible form of security. With U.are.U Online Biometric Authentication Service, you will differentiate your service while easing your customers' security concerns. U.are.U Online equips your service with the most advanced authentication technology available, providing a high-impact security option.

Privacy by Design

U.are.U Online is designed from the ground up to protect the privacy of the users' biometric data. While state-of-the-art security measures are used to protect the service from physical and electronic attack, it is the core design of the service that ensures complete privacy. First, the service uses fingerprint templates – fingerprint images are never stored and cannot be recreated from a template. Secondly, the user's template is encrypted and stored under an anonymous account ID with no other individually identifiable data. This unique design provides the ultimate in privacy protection for you and your customers.

Easy Implementation

With U.are.U Online, it's easy to provide more secure and convenient access to your service. Biometrically enable your applications using our U.are.U Online Service Integration Pack and install the U.are.U Online Client Pack. It's that simple. Contact us today for more information.



End User

Plug-and-play Client Pack



28.8 Kbps
or higher

Internet



T1/DSL

Your Website

Fast integration with the U.are.U
Online Service Integration Pack



Web
Server



DB
Server



U.are.U Online Service

Hosted at Global Center
Biometric matching
Secure storage of biometric credentials

T3x2

Service

Security

- Hosted at Global Center
 - Controlled physical access
 - 24x7 onsite security personnel
- Multiple security layers
- 3 layer Firewall protection with ACL's
- Encrypted database
- Verisign Certification
- BBB Online Certification
- Distributed credential storage
- Anonymous, encrypted user accounts
- Symmetric key account protection
- 128-bit HTTPS/SSL communication

Availability

- Global Center 24x7 NOC
- Power backup generators
- Dual T3 connections
- Database replication
- Dual tape backup systems
 - DataSafe
 - DataVault
- 24x7 remote service monitoring
- Keynote monitoring services
- Fail-over system design

Capacity

- 1 million users
- Scalable to 100 million users

Performance

- Optimized to support POTS dial-up users

Technical Support

- 3rd-level end-user phone support
- Online support center

Client Pack

Minimum Hardware Requirements

- Windows PC with USB port

Operating System Support

- Windows[®] 2000
- Windows[®] ME
- Windows[®] NT with SP 4 or later
- Windows[®] 98
- Windows[®] 95 OSR2

Web Browser Support

- Internet Explorer 4.0 or later
- Netscape Navigator 4.0 or later

U.are.U Fingerprint Sensor

- Convenience features
 - Plug-n-play USB device
 - Self-calibrating
 - Auto image capture
 - Image-captured LED 'blink'
 - Rotation invariant
- Security features
 - Latent image removal
 - Encrypted transmission
 - Challenge-response link

Driver Software CD

Quick Start Instructions

U.are.U Online System:

U.are.U Online Service

- Trusted Internet Security Service

U.are.U Online Client Pack

- Plug-and-play Sensor
- Driver Software CD
- Quick Start Instructions

U.are.U Online Service Integration Pack

- Integration Guide
- Sample Code
- Sample Site
- Client Pack

Service Integration Pack

System Software Requirements

- Supported Operating Systems
 - Windows[®] 2000
 - Windows[®] NT 4.0 (Service Pack 6A)
 - Solaris 2.6, 7.0, 8.0
 - Linux 6.2
- Supported Web Server Software
 - Microsoft IIS 4.0 and 5.0
 - Apache 1.3
- Supported Database Software
 - Microsoft SQL Server 7
 - Microsoft SQL Server 2000
 - Microsoft Access
 - Oracle8i

U.are.U Online Client Pack

- See adjacent column

Integration Guide

- Configuration specific
- Readme files
- Release notes
- Sample code (ASP, JSP, HTML, JAVA SCRIPT)
- Sample server (COM, JAVA)
- Demonstration server source code
- FAQ's

Technical Support

- Phone, email, and online support

Demonstration Site

- Free 24x7 online demonstration site

