

# **BioShare**

The intelligent BioShare biometrics suite facilitates the integration of biometric processes. Processes into your existing infrastructure and can also be used universally.

One of the many advantages of biometric processes is their versatility. Workflows? Access control? Password reset? Other processes that require employees or users to authenticate themselves? **Everything is possible** — **and more.** How? With the intelligent **BioShare** biometrics suite.

The versatility of this intelligent biometrics suite is also reflected in its **references**: Well-known companies from the healthcare sector already rely on **BioShare**, as do companies from the finance and insurance sector or industry — from blood donation management to banking and employee time recording.

## Easy integration into existing infrastructure — even mobile

No matter what challenge you set **BioShare**: It provides you with the perfect solution for your requirements — and you don't even have to change your entire infrastructure. **BioShare** can be integrated into your existing system using the latest interface technology and offers you all the advantages of biometric solutions without the need for a costly conversion of your system.

What's more, **BioShare** also works on mobile devices. Both via iOS and Android — **BioShare** can be easily combined with other applications via smartphone or tablet and therefore offers almost **unlimited application possibilities.** 

#### The perfect individual solution

All biometric processes can be implemented. Is a fingerprint the ideal feature for you? Is voice identification what you need right now? A palm vein or iris scan? It's all possible with **BioShare**. And if you do not yet know exactly which sensor technology is ideal for your requirements, we will find out together.

# Where more user-friendliness also means more security

**BioShare** promises maximum user-friendliness, can be customized to your system and your needs without great effort and also means a huge upgrade in security and accuracy at an absolutely profitable price. Because user data and the biometric templates are stored separately, there are no concerns about data protection — in fact, there is an improvement.





## **BioShare**

Technical Data, Examples and Other Advantages.

### Specialized applications

- BioShare Core
- BioShare TimeKIT
- BioShare DonorKIT
- Further individual specialist applications
- Your own applications

### Sensors

- · Hand vein scanner
- Fingerprint, 3D fingerprint, finger vein
- iris scanner
- Face recognition (2D, 3D)
- · Voice biometrics
- · etc.

### Addressed systems

All systems that can be connected via an open interface.

#### For example:

- Database systems
- Access control systems
- PC/laptop/smartphone/tablet

### System requirements

- Operating system: Min. Windows Server 2016
- Internet Information System (IIS) (compatibility with IIS metabase and IIS 6 configuration)
- At least .net Framework 4.7.2
- Android and iOS (for mobile use)

### **7** Further advantages at a glance

- Multi-sensor support / multi-template options
- Central bio-repository
- Separate storage of biometric features and personal data
- Facilitation of sensor exchange
- Possibility of developing and connecting individual specialist applications
- Synergy effects mapping of multiple use cases with one or more sensors
- Simple and centralized administration and management
- Investment security
- Fast implementation and commissioning
- Intelligent and modern dashboard
- Central administration of all biometric procedures

