Bio**Share**

The intelligent biometrics suite Bio Share **simplifies the integration of biometric processes into your existing infrastructure and can be used anywhere.**

One of the benefits of biometric processes is their versatility. Workflows? Access control? Password resets? Other processes for which authentication is required for employees? **This is all possible, and much more**. How? With the intelligent biometrics suite **Bio**Share.

The versatility of this intelligent biometric suite is also clear from the **businesses that use it**: well-known businesses in the healthcare sector already count on **Bio**Share, as do businesses in finance and insurance as well as in industry - from blood donation management and banking to employee time recording.

Simple integration into existing infrastructure – including mobile

Whatever challenge you set **Bio**Share, it has the perfect solution for your needs. And you won't need to turn your entire infrastructure upside down. **Bio**Share can be integrated into your existing system thanks to the latest interface technology and gives you all the benefits of biometric solutions, without any time-consuming changes to your system.

What's more, **Bio**Share **also works on mobile devices** On either iOS or Android, **Bio**Share can be easily combined with other applications on smartphones and tablets and thus offers a practically **unlimited range of applications**.

The perfect individual solution

All biometric procedures can be set up. Are fingerprints the perfect feature for you? Or is voice identification what you need at present? Palm vein recognition or iris scanning? With **Bio**Share, all of these are possible. And if you don't know exactly what sensor technology is right for you, we'll work this out together.

Increased user-friendliness means increased security

BioShare promises maximum user-friendliness, can be tailored to your system and your needs without any major effort, and ensures a s**ignificant improvement in terms of security and precision** at a very cost-effective price. And since user data and biometric templates are stored separately, there are no concerns regarding **privacy**. The situation is actually improved here.

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BioShare

Technical data, examples and other benefits

🔺 Specialist applications

- **BioShare** Core
- **BioShare** TimeKIT
- **BioShare** SpenderKIT
- **Other** individual specialist applications
- **Your** own applications

🔺 Sensors

- Palm vein scanner
- Fingerprint, 3D fingerprint, finger vein
- Iris scanner
- Facial recognition (2D, 3D)
- Voice biometrics
- Many more

🔺 Relevant systems

All systems that can be connected by means of an open interface.

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

🔺 System requirements

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

🔺 Other benefits at a glance

- Multi-sensor support / Multi-template options
- Central bio repository
- Separate storage of biometric features and personal data
- Simplified sensor replacement
- Opportunity to develop and integrate individual specialist applications
- Synergy effects – mapping of multiple use cases with one or more sensors
- Simple, central administration and management
- Investment security
- Rapid implementation and commissioning
- Intelligent, modern dashboard
- Central administration of all biometric processes

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