

BIOMETRICS

TO SECURE ACCESS FOR YOUR SMART WORKPLACE

TODAY

61% find PINs and passwords a hassle and worry about forgetting them



BIOMETRICS HAS ACHIEVED GREAT SUCCESS IN MOBILE



Fingerprint is the most popular way to authenticate on mobile



70% of smartphones shipped have biometrics

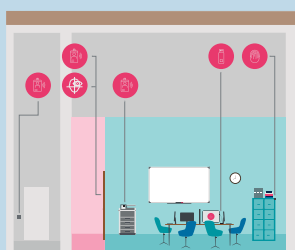


82% of consumers that have access to biometrics on their smartphone use it

TOP CONSUMER DRIVERS FOR BIOMETRICS

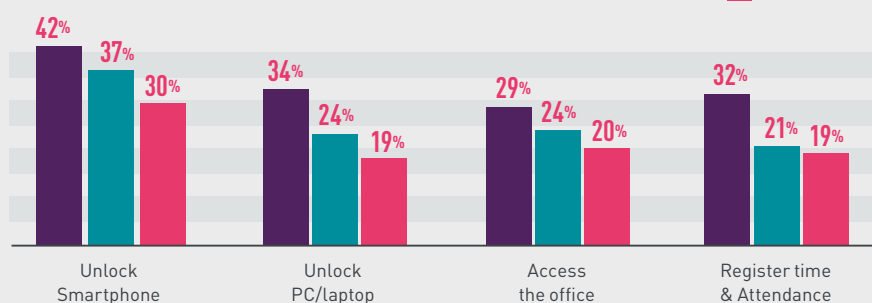


BIOMETRICS AT WORK

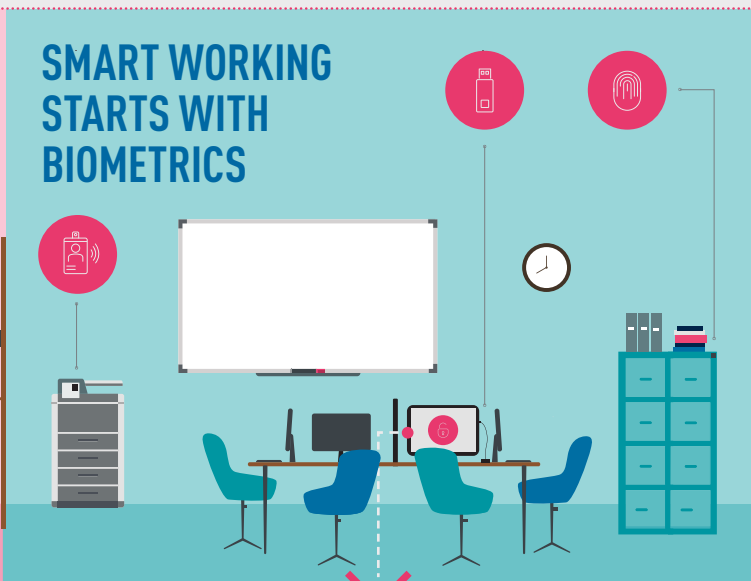


CONSUMER WANTS TOUCH AND TOUCHLESS BIOMETRICS TO ACCESS THEIR THINGS

Fingerprint
Iris
Face

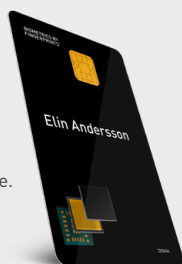


SMART WORKING STARTS WITH BIOMETRICS



BIOMETRICS... IN AN ACCESS CARD?

- 1. PRIVACY** Fingerprint data is stored in the card. Users control their own data. 100% GDPR compliant.
- 2. POWER** Low-power fingerprint sensor and ultra low when active.
- 3. FLEXIBLE** Set different access rights in different areas. Works with existing contactless technologies, such as DesFire.
- 4. PERFORMANCE** Small and thin sensor that can be touched from any angle. From touch to authenticate, it takes less than half a second.



SECURE COMPUTER ACCESS WITH ADDED ON-DEVICE BIOMETRIC AUTHENTICATION

