rf IDEAS

Tap Into the Value of
Passwordless
Single Sign-On (SSO)

$5 trillion
will be lost to hacking and data breaches by 2024[1]

90%
of data breaches are the result of stolen passwords and human error[1]

45
minutes could be saved every shift with credential-based identity and access management for healthcare[2]

WAVE ID® | PLUS

Users hate passwords. They're a productivity killer. And passwords are the weak link in the security of your single sign-on system. So don't type. Just tap.

While it may be tempting to continue using passwords to minimize capital costs, IT professionals understand that what truly matters is enduring value. Consider the value of tap-and-go authentication using WAVE ID® technology from rf IDEAS versus password- or PIN-based SSO.
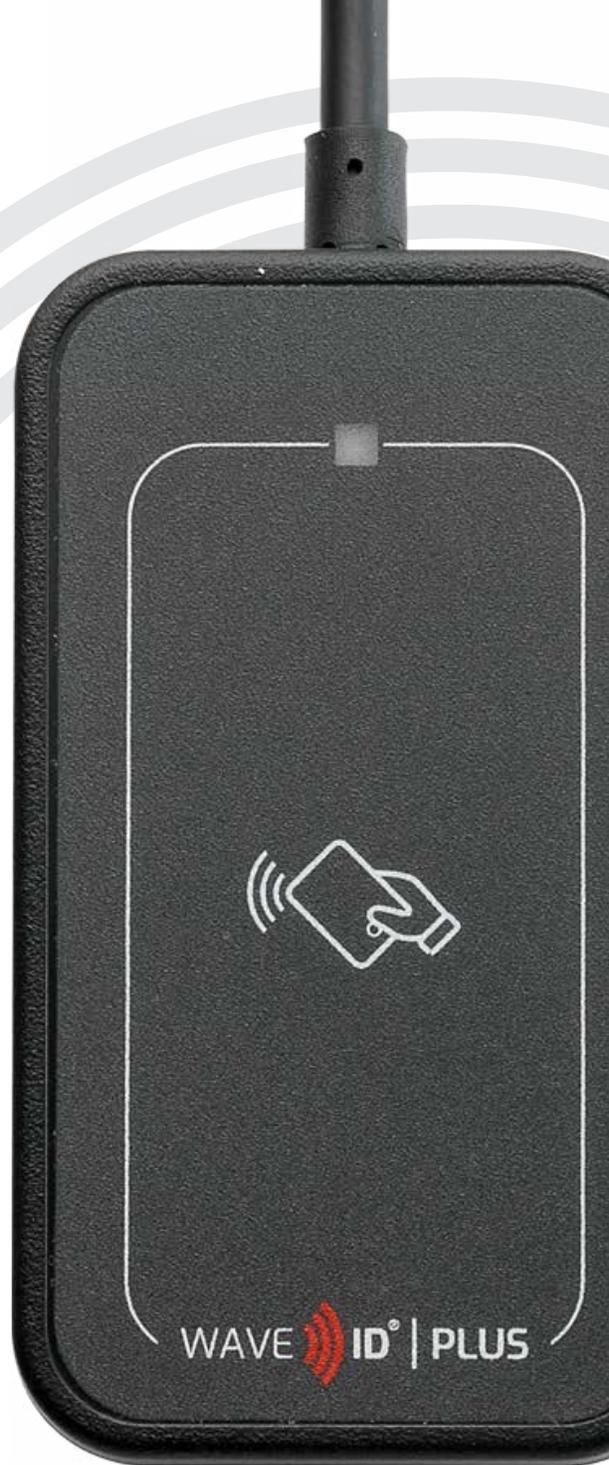
1. Identity Management Institute „Identity and access management market analysis."
2. Imprivata customer success story: Mahaska Health Partnership, "Save care providers 45 minutes per day."

	PASSWORDS/PINS	WAVE ID® CREDENTIAL READERS
Initial Cost	The cost to assign a password is nominal. The true costs come later.	WAVE ID readers can be added to your existing SSO environment, and they work with the ID badges you're probably already using for building access.
Ongoing IT Costs	Every password reset costs an average of $8 in IT time and $10 in lost employee productivity. These costs mount quickly across a large organization.[3]	Password resets are a thing of the past. A simple, one-time setup pays off through years of trouble-free service.
Security	More than 2 billion passwords were breached in 2021 alone. Each record breached costs healthcare organizations an average of $614.[4]	Passwordless or mobile credential are virtually impossible to hack, and a lost or stolen ID card or mobile credential can be immediately deactivated.
Compliance	Executive order 14028, GDPR, HIPAA, EPCS, CJIS, CCPA and many other regulatory mandates require a level of security that passwords alone simply can't provide.	WAVE ID readers meet FIDO passwordless standards and support the most stringent mandates. WAVE ID® Bio combines a fingerprint, card and mobile credential reader to enable multi-factor authentication in a single device.
Ease of Use	Users hate resetting, memorizing and repeatedly entering passwords. Healthcare workers, for example, have to log in an average of 70 times each day.[5]	Users simply tap their ID badge and get straight to work. In healthcare, that's a savings of 45 minutes per shift,[6] with no memorization, mistyping or resets. That's time that can be given back to focus on patient care.
Manageability	Assigning and resetting passwords, training employees and enforcing password policies take up far too much IT time.	Once configured, WAVE ID readers require virtually no further management. They are intuitive to use and exceptionally reliable.
Versatility	Passwords are an antiquated, inflexible authentication technique that security-minded organizations are wisely abandoning.	With Mini, Nano, Bio, Mobile, Embedded and other options, there's a WAVE ID reader suited to every device and usage model in your organization.
IT Ecosystem	SSO providers are no longer offering innovative solutions based on passwords or PINs.	rf IDEAS maintains an extensive and growing partner network to ensure a perfect-fit solution for your industry and organization. Some of our SSO partners include: authX CERTIFY ForgeRock imprivata MICRO FOCUS
Future-readiness	Passwords are the past.	WAVE ID readers are designed to work with today's and tomorrow's devices, authentication software and credential technologies. Remote management tools enable organizations to remotely configure and update devices with the latest firmware.

Don't type. Just tap.

Get the greatest value for usability, manageability, cost-efficiency and the long-term security of your organization. Go passwordless with WAVE ID readers from rf IDEAS.

Schedule a Consultation Today

3. Forrester, "Making the business case for identity and access management."
4. ForgeRock, "2022 ForgeRock consumer identity breach report."

5. rf IDEAS / Imprivata, "A partnership for healthcare security."
6. Imprivata, "Save care providers 45 minutes per day."