Convenient and Secure Authentication for Enterprises

QUIKID™

QuikID™, FusionPipe's innovative authentication solution, which uses **unique patented** technologies, provides **enhanced end user convenience** and data security.

QuikID™ empowers employees to use a mobile device or wearable as a replacement for manually typing complex passwords and as a **secure alternative** for physical smartcards and other second factor authentication solutions.

QuikID™ makes secure authentication and user identification extremely fast & easy with proximity–based automatic device locking /unlocking.

QuikID™ offers convenient end user authentication while embracing existing IT Policies with regards to complex passwords and MFA, **increasing employee productivity and convenience**. Unlike other solutions, QuikID™ does not require additional hardware to deliver a strong authentication solution at a **lower total cost of ownership**.

QuikID™ is **easy to deploy** and support within Enterprise Organizations.

KEY BENEFITS

Simple, fast and convenient

White label / OEM opportunities as additional revenue source

Automatic lock/unlock

Easy deployment – highly scalable

Increases productivity

Lower total cost of ownership

Offers convenient end user authentication embracing existing IT policies

Provides proven authentication solutions for staff, Enterprise customers and residential users

USE CASES

Internal Employees:

Employees use their smartphone to automatically log in / log out of their PC's without manually typing username & password.

Residential Customers:

Your residential customers will have the convenience of using their smartphone app to unlock & lock their home PC without the hassle of having to enter a password uses WiFi Communications.

Enterprise Customers:

With QuikID™ Smart, the MNO's enterprise customers will have access to a very convenient yet secure, password-less or virtual smartcard solution for secure authentication of their employees to computers and systems.

Mobile Field Service Workers:

QuikID™ Smart offers mobile field workers and first responders with ruggedized laptops or tablets, a very convenient, quick and secure way to access confidential corporate data and applications, and locking of devices, using proximity-based secure authentication. QuikID™ Smart eliminates the use of generic log-ins, password sharing or inconvenient or easily compromised authentication methods.

Healthcare Workers:

QuikID™ Smart allows for convenient automatic secure authentication to Health IT systems, Thin clients and terminals, ideal for Healthcare environments such as hospitals and clinics. Doctors and medical staff have the opportunity to increase productivity, simplify & speed up their log-in/log-out process without compromising security of highly confidential patient data.

TECH SPECS - Product specifications and requirements

	QuikID™	**QuikID™** *Smart*
Designed For	**Office** Employees that are mandated to use a username and complex passwords, and may also need to login to multiple shared computers .	**Enterprise** Designed for enterprises using smartcards or hardware tokens looking for a strong authentication solution such as MFA but do not want to sacrifice end-user convenience.
Overview	Offers proximity based automatic login once the user has paired with his/her computer(s) and automatic computer lock when no longer in close proximity. An optional 4-digit PIN code can be used to increase the authentication security level.	Simple, fast and convenient, secure proximity based authentication using personal devices and wearables to improve productivity, lower total cost of ownership and enhance user experience. Easily integrated into existing (PKI) infrastructure –highly scalable and frictionless.
Supported platforms	iOS 8 and 9, Android 5 and up	iOS 8 and 9, Android 5 and up
Supported Computers	Microsoft Windows 7, 8 and 10	Microsoft Windows 7, 8 and 10
Authentication Channel	Bluetooth Low Energy (BTLE)	Bluetooth Low Energy (BTLE)
System Requirements	Active Directory Optional BTLE enabled computer or BTLE Dongle	Active Directory Certificate Authority BTLE enabled computer or BTLE Dongle
Convenience Level	High	Exceptional
Technical Support	Documentation Ticketing Tool and 1 800 Support	Documentation Ticketing Tool and 1 800 Support