

GateKeeper Proximity

Why Proximity Authentication is Better

The GateKeeper Proximity Difference



PROXIMITY LOCK AND UNLOCK

Login and out seamlessly with your presence.

GATEKEEPER PROXIMITY

Save time while logging in

Nothing to tap or swipe. As long as you have your key with you, authentication is instant and automatic. Seamless login.



RFID CARDS

Takes too many steps—friction

Tapping is one too many extra steps. Have to remove gloves to reach for the card not PPE friendly. Not hygienic.

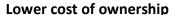


Instead of timeout policies that either interrupt or are too slow to be effective, GateKeeper auto-locks instantly.



Ineffective Timeout Policies

Trouble with RFID is that it only logs you in. Relying on the user to lock the PC when they leave is capricious.



Users of GateKeeper generally earn back their investment within 2 to 3 months. Removing password problems saves money.



Expensive and hard to maintain

Readers for each PC is cost-prohibitive. Each reader requires firmware updates. Too many lost cards is a security risk.



Unlike scanning a card, GateKeeper automates the entire process—your personal password caddy.



Not multi-PC friendly

Setting up at every workstation is timeconsuming and annoying. Login is slow and not instant. Too many usability issues.

No more downtime

GateKeeper helps users access PCs and websites with zero input to save maximum time and prevent downtime.



Reliability and security issues

Tag collisions, reader quality, card failure, DOS attacks, tag cloning attacks. If the reader breaks, there's no way in.

GateKeeper automatically locks when the user walks away. No unlocked workstations! Impossible with RFID authentication.