

Reasons to Choose Hirsch PACS Readers





Trusted History:

Hirsch has been a trusted provider of high-security PACS to commercial customers and the U.S. federal government for 40+ years.

Based in the U.S.A.:

Hirsch operates out of California and delivers the highest performance with lowest total cost of ownership.

Strong Authentication:

Hirsch PACS readers feature multi-factor authentication options to provide the highest level of secure authentication available.

Security Standards Leader:

Hirsch leads the industry in meeting evolving security standards, including HSPD-12, PIV, FICAM, and the GSA APL for 13.01 and 13.02.

Affordable FICAM Compliance:

uTrust TS SC Contact Readers offer world-class security and flexibility for government physical access and FICAM-compliance with an onboard smart card contact reader in a compact, single-gang form factor.

Frictionless Mobile Options:

MobilisID is a smart mobile physical access control solution that uses the latest in Bluetooth and capacitive technologies to allow frictionless access to a controlled environment without the need to present a credential.

Patented High-Security Technology:

Hirsch ScramblePad Readers randomly order digits each time the "START" button is pressed, preventing stealing a user code via pattern recognition and keypad wear that leaves a tell-tale impression of the numbers used in a valid PIN.

Backwards-Compatible and Future-Looking:

uTrust TS Readers are compatible with legacy credentials and work with system changes and alterations, such as expansion, corporate mergers, or simply the desire to increase a facility's security.

Power over Ethernet:

uTrust TS Network Readers feature onboard Ethernet controllers and support for PoE, offering additional electrical power at the door and eliminating supplemental power supplies.

Multi-Technology Support:

Hirsch PACS readers support all major credentials, including PIV, PIV-I, CIV, CAC, and TWIC, with optional support for legacy proximity cards.