

PASSCHIP® Slim Line

This product is mainly dedicated to banks and financial institutions, with possibilities of usage in law enforcement agencies, telecom providers and other organizations for a secure and efficient access in sensitive areas using advanced contact chip and/or contactless NFC reader technology.

It can be connected to any access control platform using the most commonly used data formats like RS232, Clock and Data or Wiegand with up to 64 bits of data.

It is standard delivered with a solid TCP/IP interface for fast and continuous communication with the centralized security center in order to be online updated by system's administrator.

PASSCHIP is specially designed for outdoor installation in most severe environment conditions, being the most suitable solution for installing anywhere in the world with minimum maintenance costs. It is built in vandal proof concept, with a very strong stainless steel case with opening tamper and a specially protected LCD screen.



Functions

Banking automation filter against unauthorized access in the self-service zones or any other protected areas

Advanced design for integration in any classical or modern façade

Available optional slim-line installing pillar

Compact dimensions with tamper-proof solid stainless steel case-brush finishing or painted

Full color or monochrome LCD screen

Ready for virtually displaying any text language, pictograms and animation depending of the software customization

Visual and acoustic signals for interfacing with the user

Centralized network upgradable while running using an user friendly interface

Antiskimming and coin proof construction with mechanical shutter

Benefits

- Protection of customers during self-service procedures
- Protection of ATM lobby/vestibule and banking assets against unauthorized usage
- Extremely reliable product with an excellent ROI rate
- Proven long life service
- May be integrated in new or existing access control installations
- May be linked and integrated with CCTV, fire and intrusion detection through any integrated security platform
- Excellent substitute to human guard patrol service

