

# ACS-TT929 F

## Smart lock with keypad

ACS-TT929-F is a smart TTLOCK lock from the ACS-TTlock series of intelligent access systems, designed especially for administrative buildings, hospitals, schools, apartment buildings, family houses, etc.

It will impress you with its narrow elegant design, modern European style, reliable INTE technology. ACS-TT929-F controlled via a mobile application is an advanced security solution designed with an emphasis on flexibility, convenience and safety.



### FEATURES

- : Mifare 1 card support.
- : Light and sound indicator.
- : Stainless steel material (304).
- : 4 standard AAA alkaline batteries.
- : Latch indicator.
- : Audit trail of access history.
- : Low battery warning.
- : Meeting room access mode.
- : Static power consumption: 70uA.
- : Dynamic power consumption: 300mA.
- : Operating humidity: 20% - 80%.
- : Operating temperature: from -35°C to +55°C.
- : Mortise lock type - European, ANSI.
- : Suitable for wooden, aluminum, metal doors.
- : Emergency charging via USB.
- : Suitable for lock type: Europe 85 / 72 / 92 mortise.
- : Version: Tuya WiFi / BLE / TTLOCK / TT Hotel.
- : Integration with voice assistants and smart home ecosystems as Tuya, TTlock, Amazon Alexa, Google Assistant.
- : CE and UL certified.
- : Emergency charging option via USB.
- : Available in silver, black and gold PVD finishes.

### TECHNICAL SPECIFICATIONS

Power supply:	4xStandard AAA alkaline batteries
Dimensions:	280 x 46.5mm
Material:	Stainless steel + Plastic
Recognition speed:	≤1s
Security:	Anti-panic function
Design:	Concealed cylinder
Color:	Chrome (SS) / Black (G) / Gold 40 - 120 mm.
Door thickness:	Total 250 users.
Emergency power port:	Standard USB
Number of users:	99 users with fingerprints, 50 users with password, 250 users with cards

### FUNKTIONS

- Offline password generation.
- Temporary access for housekeepers.
- Password creation for regular employee access.

### LOCK OPENING METHOD

PIN Password:	Encrypted (25 numbers)
Application:	HUNE app for BlueAtooth and off-line
Card:	Passwords Mifare smart card 13.56Mhz
Finger-print	
Mechanical key	

