Bluetooth smart lock H11A

H11A is our next new product from the ACS-TTlock range of access systems, intended especially for apartment buildings, administrative buildings, offices, family houses, hotels, apartment houses, but also for example Airbnb.

It is easy to install, program and operate. This lock can also be used for wooden and security doors. You will be impressed by its convenient management system and 6 methods of unlocking using: Bluetooth, mobile application, remote WiFi unlocking, Password / PIN code, card and mechanical key.

With advanced app management, connect the smart lock to your smartphone via WiFi or Bluetooth and manage your smart door lock anywhere, anytime.



PROPERTIES

- : Possibility of using a Mifare 1 card (13.56Hz)
- : Light and sound indicator
- : Material stainless steel (304)
- : 8 standard AA alkaline batteries
- : Latch indicator
- : Audit record of passage history
- : Low battery voltage indication
- : Pass-through mode for meeting rooms
- : Operating humidity 10~95%
- : Working temperature -20°C~70°C
- : Mortise Lock Type European, 3#,6#
- : Applicable for door type metal, wooden
- : A convenient mobile application lock management system
- : You can manage a large number of locks with one phone
- : Emergency power supply in case of power loss

SPECIFICATIONS

Power supply:	12V/ 8×standard AA alkaline batteries
Battery life:	use for 1 year up to 10000 operations less
Low battery voltage alarm:	than 4.8V
Data capacity:	unlimited
Recognition speed:	0.1 s
Material:	Zinc alloy
Dimensions:	170mm(H)x70(W)x19mm(D)
Door thickness:	30~80mm
Fingerprint reader:	Semiconductor sensor
System application:	Android, iOS
Safety:	Anti-panic function
Static power consumption:	<30uA
Dynamic power consumption:	<200mA
Card:	RFID
Color:	Chrome / Black / Gray

FUNCTIONS

Bluetooth unlock app
Mobile application for password management
Alarm alarm

LOCK OPENING METHOD

Password:	Encrypted (25 numbers)
Application:	TTLOCK app. for Bluetooth and offline passwords
Card:	Mifare chip card 13.56Mhz
Mechanical key	·
Finger print Wifi	
Wifi	
Bluetooth	



