



Model : C600

C600 Series

Features:

- Developed based on 125KHz Temic chip and 13.56 MHz Mifare Technology
- No need contact between keycard and reader
- Memory records for lock opening including date, time and card used.
- LED and Sound indicator when opening the lock
- Low battery indicator lights alert maintenance
- Each new guest keycard terminated the previous ones, preventing re-entry.



Model : H900

H900 Series

Features:

- Developed based on 125KHz Temic chip and 13.56 MHz Mifare Technology
- No need contact between keycard and reader
- Memory records for lock opening including date, time and card used.
- LED and Sound indicator when opening the lock
- Low battery indicator lights alert maintenance
- Each new guest keycard terminated the previous ones, preventing re-entry.



Model : A900

A900 Series

Features:

- Developed based on 125KHz Temic chip and 13.56 MHz Mifare Technology
- No need contact between keycard and reader
- Memory records for lock opening including date, time and card used.
- LED and Sound indicator when opening the lock
- Low battery indicator lights alert maintenance
- Each new guest keycard terminated the previous ones, preventing re-entry.



A800 Series

Features:

- Developed based on 125KHz Temic chip and 13.56 MHz Mifare Technology
- No need contact between keycard and reader
- Memory records for lock opening including date, time and card used.
- LED and Sound indicator when opening the lock
- Low battery indicator lights alert maintenance
- Each new guest keycard terminated the previous ones, preventing re-entry.



N900 Series

Features:

- Developed based on Temic and Mifare Technology
- Compatible with T5557 125KHz and Mifare 1K 13.56 MHz
- Memory records for lock opening including date, time and card used.
- LED and Sound indicator when opening the lock
- Low battery indicator lights alert maintenance
- Each new guest keycard terminated the previous ones, preventing re-entry.



N800 Series

Features:

- Developed based on Temic and Mifare Technology.
- Compatible with T5557 125KHz and Mifare 1K 13.56 MHz
- Memory records for lock opening including date, time and card used.
- LED and Sound indicator when opening the lock.
- Low battery indicator lights alert maintenance
- Each new guest keycard terminated the previous ones, preventing re-entry.



F913 Series

Features:

- Support both Fingerprint and Keycard technology.
- Biometric: Using biometric identifiers offers several advantages over traditional and current methods because fingerprint details are unique and never repeated. They are persistent throughout life.
- User Capacity: 100 Fingerprints and 200 Proximity Cards.
- Durability: Using good quality material allows for use under extreme conditions.
- Easy Handle: When locked, the handle is in a loose state, it is an effective protection of the mechanical parts from damage.
- Automatic Lock: Closing the door will automatically lock. So, the door is always locked, you will never have to worry about it anymore.
- Privacy Mode: You can set the privacy mode. Only the assigned keycard and Admin Fingerprint can open the door while the privacy mode is activated.



ES-2012 Series

Product Feature:

- Support (Contactless Card Technology) both 125KHz and 13.56MHz Mifare Card.
- Support Max. Load up to 30A.
- LED indicator when in standby mode.
- Courtesy Timer for guests when removing the keycard from the energy saver.
- Classic design blend in to your decoration.