

ADVANCED ACCESS CONTROL SYSTEM

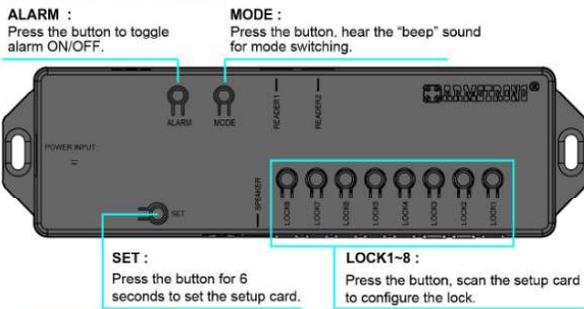
Working Current	5A	Working Voltage	11-24V
Working Temp	0°C ~ 40°C	Working Humidity	20%~80%

PERMISSIONS INTRODUCTION

- RFID CARD TYPE: MIFARE, 13.56MHZ, ISO14443A
- EACH SYSTEM IS AVAILABLE TO SET UP 100 USER CARDS

SETUP CARD (WHITE): Each lock can include one setup card only and has been set up before the delivery.
MAINTENANCE CARD: Swipe the Maintenance Card to unlock all locks and keep them open, with the alarm disabled.
UNLOCKING CARD: Authorize the lock/unlock function using the setup card.

BUTTON INTRODUCTION



MODE INTRODUCTION

- FULL UNLOCK MODE ("BEEP" SOUND) :**
Scanning a unlocking card unlocks all locks.
- PARTIAL UNLOCK MODE ("BEEP BEEP" SOUND) :**
When a unlocking card is scanned, only the lock linked to that specific card and its corresponding reader will be unlocked. This behavior can be customized according to various application scenario.
- REPLACE MANAGEMENT CARD**



WARNING :

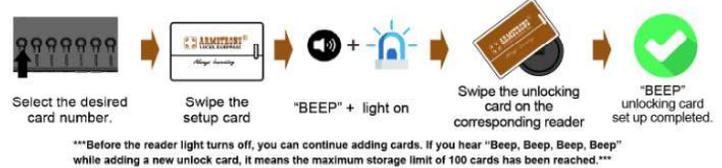
- PLEASE INSERT 3PCS NEW AAA ALKALINE BATTERIES. THERE IS ALARM SOUND IF VOLTAGE IS TOO LOW.
- VOLTAGE INPUT CANNOT BE MORE THAN 6.5V

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SET UNLOCKING CARD (FULL ACCESS MODE)



SET UNLOCKING CARD (NON-FULL ACCESS MODE)



SET MAINTANCE CARD



DELETE AN UNLOCKING CARD



DELETE ALL UNLOCKING CARD



DELETE AN MAINTANCE CARD

