## SC011 Introduction

The SC011 received encrypt Anviz wiegand code to authorization from Anviz product. The SC011 only work with Anviz access control product to make up a distributed Access control system.

*Operation caution:
1 All the Anviz devices work with SC011 must set as 'Anviz Wiegand' output via the software. (The detail steps please refer to the device manual)
2 Please register at least one finger or card in the Anviz device.

SC011 Operation

❶ Connection with Anviz device
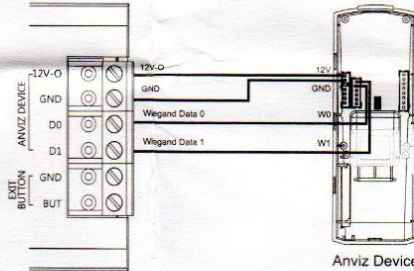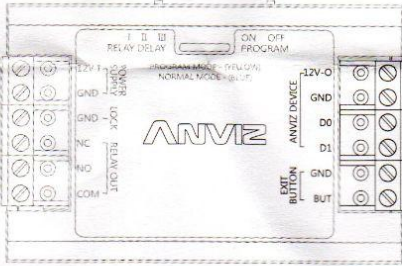
Notice: Please install the power cord and the cable in accordance with the marks, Incorrect way of installation would damage to the equipment.

❷ Authorization

Switch in 'PROGRAM MODE' on the SC011: Move slide switch to left(ON).

Authorization Mode	Power On: LED Yellow light	Place registered fingerprint or swipe registered card on the Anviz device. It will sent out the encrypt Anviz weigand code to SC011. The SC011 with beep once. Then the SC011 authorized successful.

Switch in 'NORMAL MODE' on the SC011: Move slide switch to right(OFF).

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Normal Mode	Power On: LED LED flashes BLUE	Power on the SC011, the LED flashes BLUE light and verify any registered fingerprint or card on Anviz device. After verified success the SC011 LED flashes GREEN and open the Lock.

Notice : The SC011 only support Anviz Wiegand authorization.

❸ Connect with Relay

• Switch Power Supply Wiring Diagram:

Switch Power Supply

Exit Button
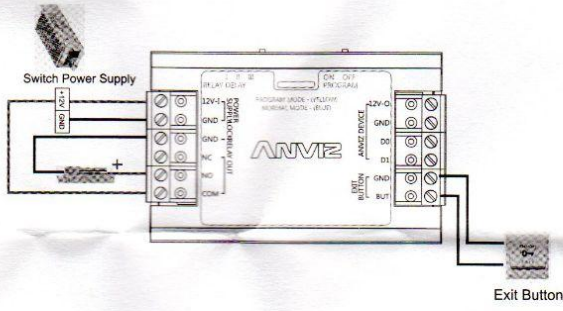
• Access Control Power Supply Wiring Diagram:

Power Supply

Exit Button
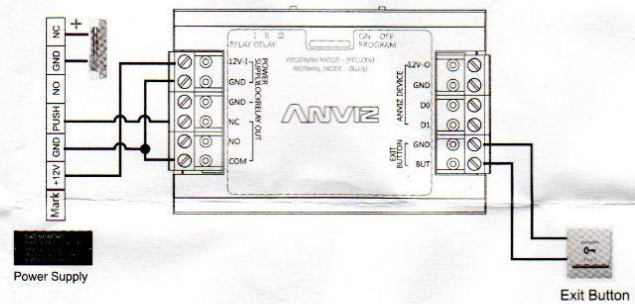
❹ Relay Delay Setting
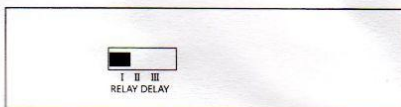
Move the Relay Delay slide switch to set relay delay time. (Default delay is 3 sec)

Relay delay 3 sec	Relay delay 6 sec	Relay delay 9 sec