

Installation Guide

2.4-inch Series Product

Version: 1.0

Installation Environment

Please refer to the following recommendations for installation.



KEEP DISTANCE



AVOID GLASS
REFRACTION



AVOID DIRECT
SUNLIGHT
AND EXPOSURE

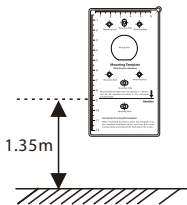


AVOID USE OF
ANY HEAT SOURCE
NEAR THE DEVICE

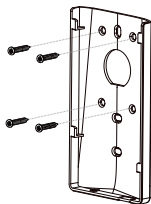
Device Installation

- 1 Stick the mounting template sticker to the wall and drill holes according to the mounting template sticker.
- 2 Fix the backplate on the wall using wall mounting screws.
- 3 Attach the device to the backplate.
- 4 Attach the device to the backplate with a security screw.

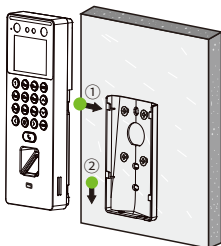
1



2



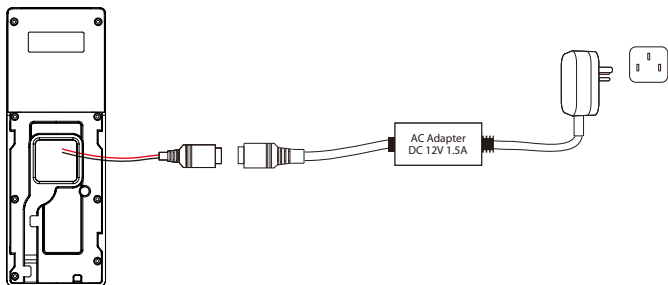
3



4



Power Connection

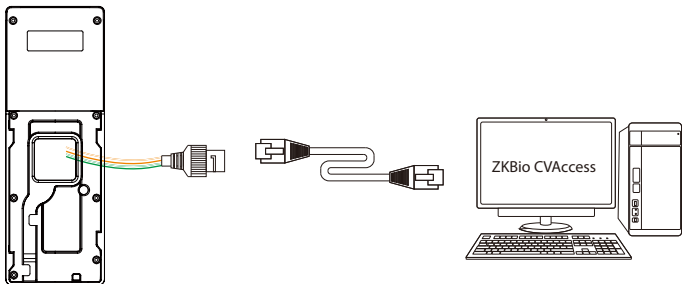


Recommended AC Adapter

- 1) 12V \pm 10%, at least 1500mA.
- 2) To share the power with other devices, use an AC Adapter with higher current ratings.

Ethernet Connection

Connect the device and computer software via an Ethernet cable. As shown in the example below:



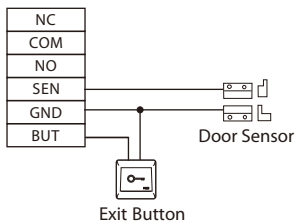
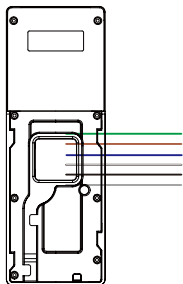
Default IP address: 192.168.1.201
Subnet mask: 255.255.255.0

IP address: 192.168.1.130
Subnet mask: 255.255.255.0

Enter [COMM.] > [Ethernet] > [IP Address], input the IP address and press M/OK.

Note: In LAN, the IP address of the server (PC) and the device must be in the same network segment when connecting to the software.

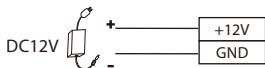
Door Sensor & Exit Button Connection



Lock Relay Connection

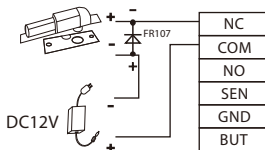
The system supports **Normally Opened Lock** and **Normally Closed Lock**. The **NO LOCK** (normally unlocks when power-on) is connected with 'NO' and 'COM' terminals, and the **NC LOCK** (normally locks when power-on) is connected with 'NC' and 'COM' terminals. Take NC Lock as an example below:

1) Device not sharing power with the lock



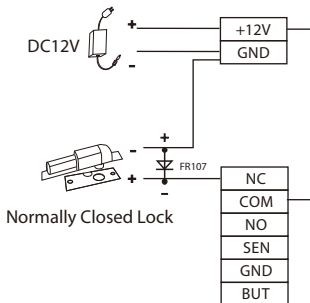
⚠ Do not reverse the polarity.

Normally Closed Lock



⚠ Maximum 30V 3A input.

2) Device sharing power with the lock



Download Center

Scan the QR Code to download the **User Manual**, **Installation Guide** and **Quick Start Guide**.



QR Code (Download Center)

