Fast guide

Horus

Version: 1.0

Date: June, 2019

1. View

Front

Flash

Near infrared flash

Camera

5 "screen

Infrared sensor

Side

Microphone

Orifice Fixing

Horn

Orifice Fixing

Later

Interface Type-C current

SimCard port

TCP / IP or Port External RS485 *

lower

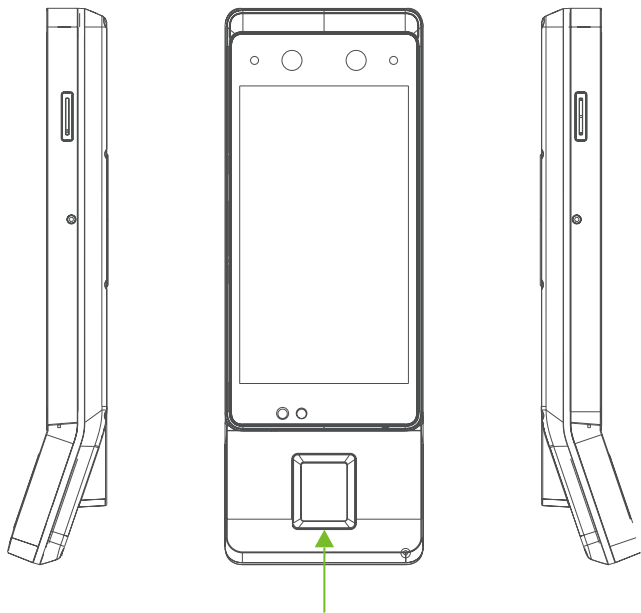Switched on

USB Type-C power connection and OTG interface for debugging
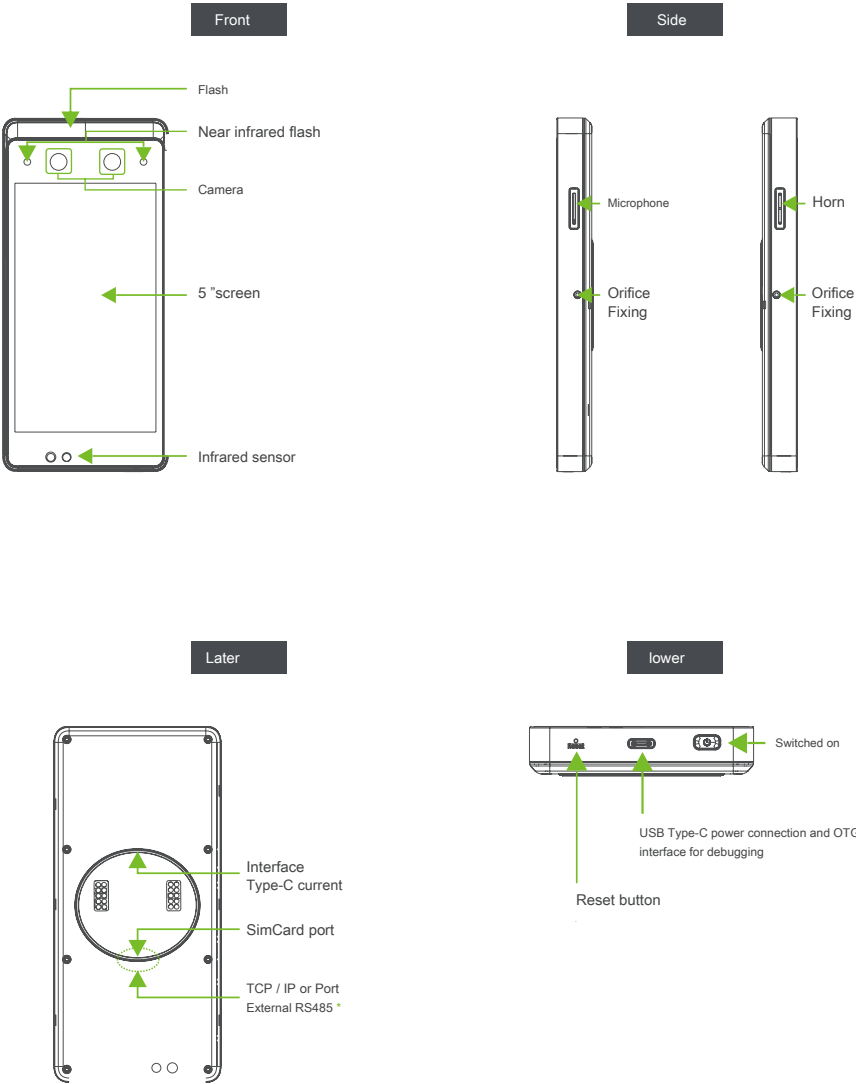
Reset button
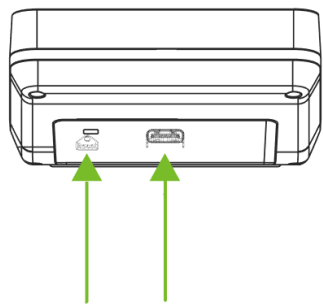
Note: This port can be extended to TCP / IP or RS485 communication, and can be connected to the DM10 module by RS485.
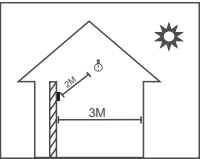
Fingerprint sensor, card reading area *

Reset button   Power USB Type-C and OTG interface for debugging

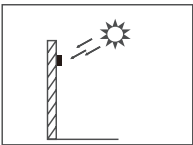Note: Not all devices have the function marked with * , the actual product prevails.

2. Installation

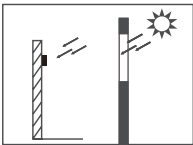**to.** Recommended location

Install the device indoors at least 10 feet (3 m) from the window and 6.5 feet (2 m) from any light source. It is not recommended to install on windows or outdoors.
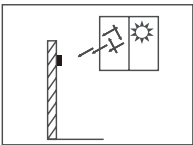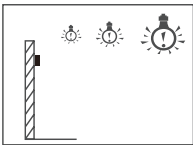
b. Not Recommended Locations

| Direct sunlight outdoors | Direct sunlight in window | Indirect sunlight through window | Very close to the light source |

Installation Steps

to. Wall mount

Step 1
Attach the mounting template to the wall and drill holes according to the mounting paper.

Step 2
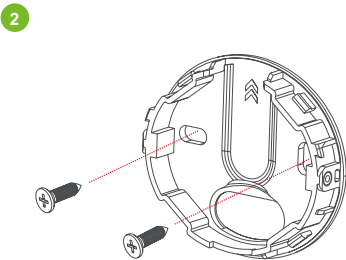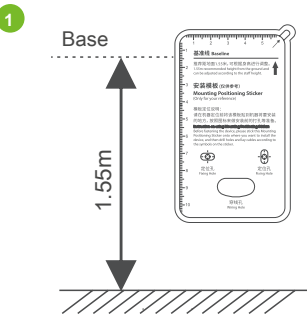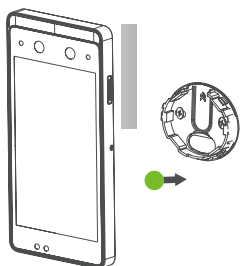Fix the back plate to the wall with the mounting screws.
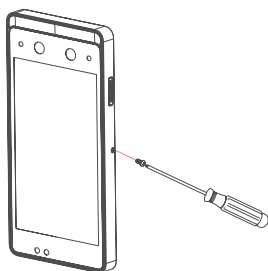
Step 3
Insert the device on the back plate.

Step 4
Use the security screw to secure the device to the back plate.

Base

1.55m

基准线 Baseline

安装模板 (仅供参考):
Mounting Positioning Sticker
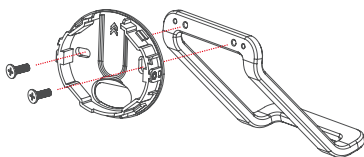
b. Mounting on the desktop stand

Step 1
Screw the back plate to the desk stand.
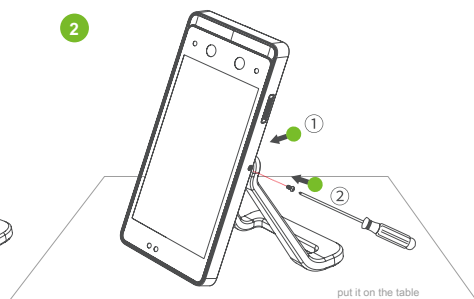
Step 2
Insert the back plate into the device, and use a security screw to secure the device to the back plate.

put it on the table

c. Glass door mounting

Step 1
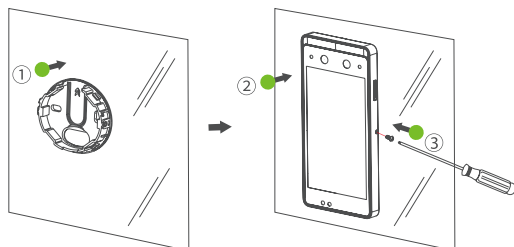Attach the double-sided tape to the rear panel. Then attach the back plate to the glass door.

Step 2
Attach the device to the back plate. Use a security screw to secure the device to the back plate.
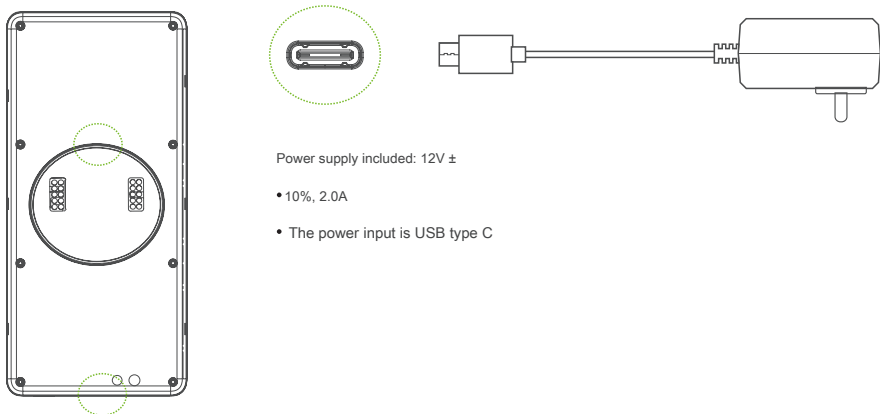
3. Source Connection

Power supply included: 12V ±

• 10%, 2.0A

• The power input is USB type C

4. Operation Guide

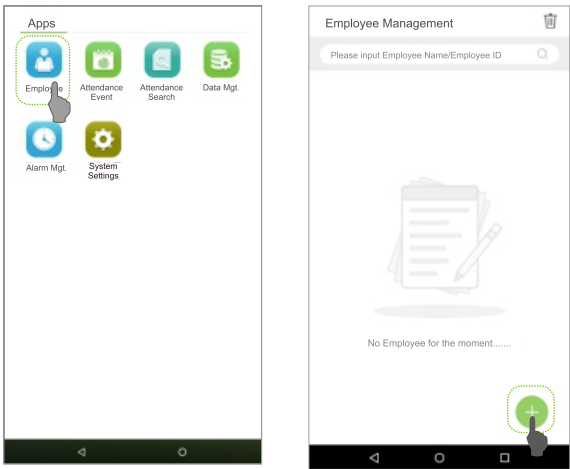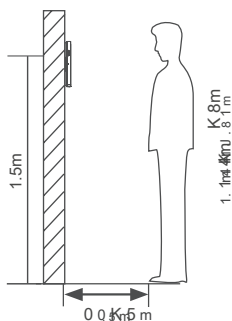| User register		Authentication		check		Events

User register

Register to device

Click [icon] > Employee> [+] to register a new employee. Enter employee name, ID, register face, fingerprint, card (fingerprint and card are optional) and password.

Apps

Employee   Attendance   Attendance   Data Mgt.
            Event   Search

Alarm Mgt. System
            Settings

Employee Management

Please input Employee Name/Employee ID
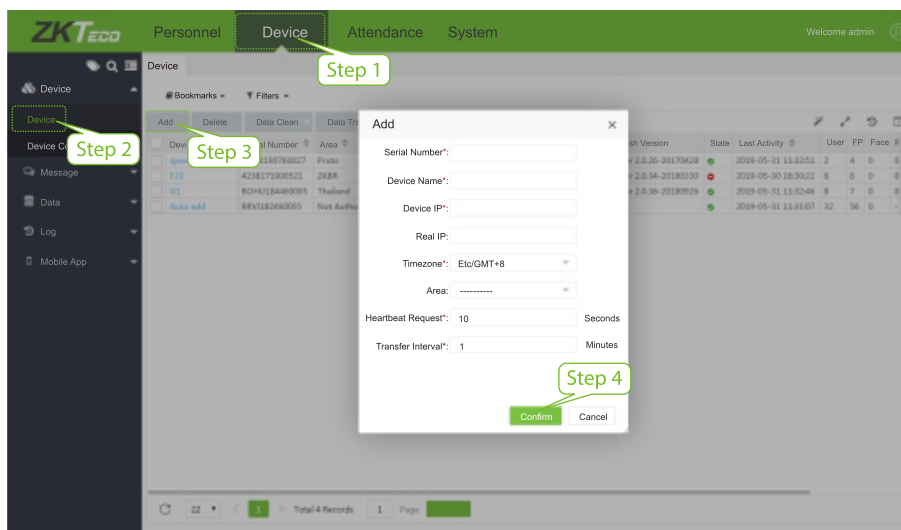
No Employee for the moment......

Note:

1. It is recommended to enroll different administrators.

2. It is recommended to roll a face at 0.5m distance for people of height 1.4 ~ 1.8m.

Register in Software (BioTime 8 / BioTime Pro)

Set the server IP address and port (or domain name) on the device.

1. Click [Device]> [Device]> [Add] to add the device to the software. Data synchronization is automatic.

2. Click [Personnel]> [Employee]> [Employee]> [Add] to register users in the software.

3. Synchronize the software staff with the devices in the corresponding area automatically.
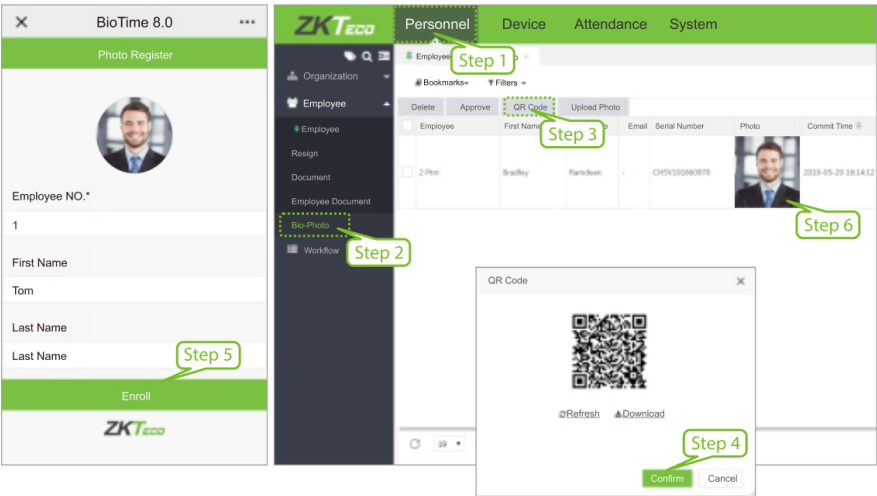
For more details, see the BioTime User Manual.

Note: The icons [icon] or [icon] on the standby interface indicate that the network connection or the server is abnormal. Check the network cable and network connection.

Face Registration on the phone

Once synced with BioTime, users can enroll their face through their own mobile phone. Allow users to independently enroll their face and sync the face template to other smart face recognition devices.

1. Choose [Personnel]> [Employee]> [Photo]> [QR Code] to enter the interface for obtaining the QR Code.

2.Scan the QR code through your phone to register the user's face.

3. The user can also manually enter the link http: // server_address: port / v1Register / in his phone's browser. The following interface is displayed after a successful scan:

The terminal can detect faces at a distance of 0.3m up to a maximum distance of 3m. The device automatically switches to the face verification interface once it detects a change in light in the environment. The verification result is shown as below:
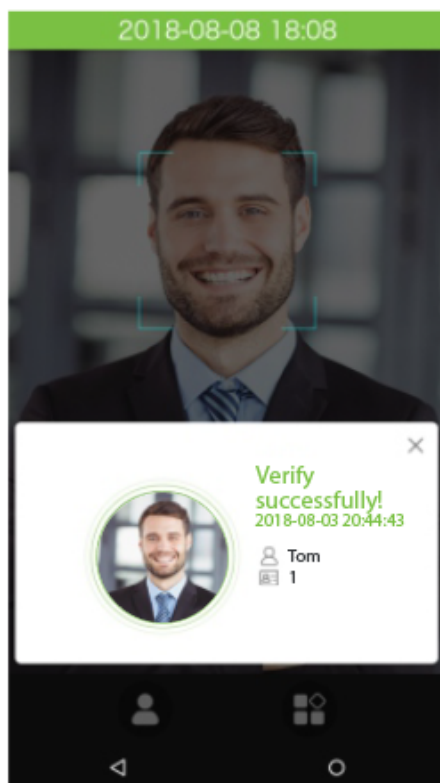
Verificación Exitosa

Reports generation

View Logs in the software

Click [Attendance]> [Report] in the software to generate attendance reports according to the rules of your organization.

www.zkteco.com

www.zktecolatinoamerica.com