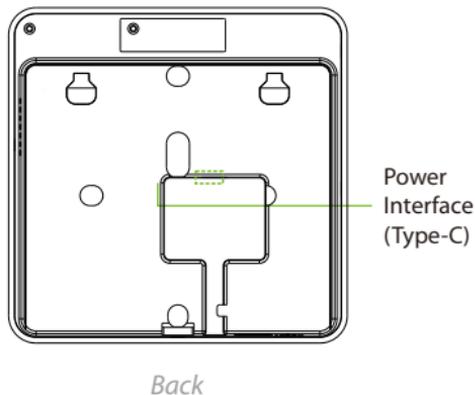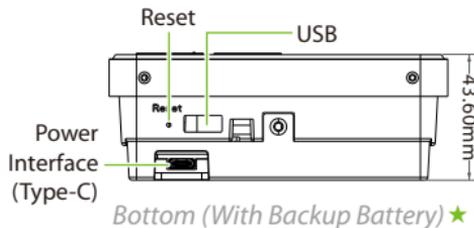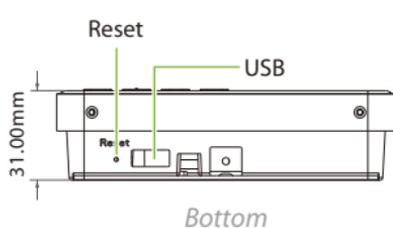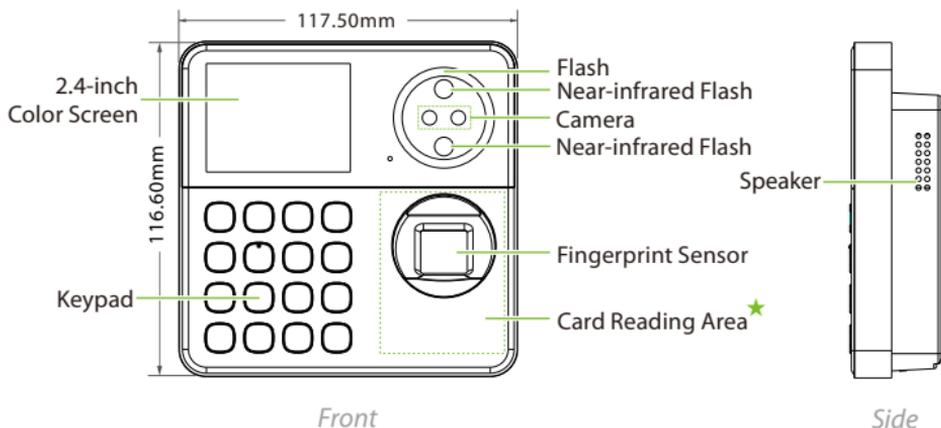# Quick Start Guide

SenseFace T1 & SenseFace T2

Version: 1.0

Overview

SenseFace T1

Front

Side

- 117.50mm
- 116.60mm
- 2.4-inch Color Screen
- Keypad
- Flash
- Near-infrared Flash
- Camera
- Near-infrared Flash
- Speaker
- Fingerprint Sensor
- Card Reading Area ★

- Reset
- USB
- 31.00mm

Bottom

- Reset
- USB
- 43.60mm
- Power Interface (Type-C)

Bottom (With Backup Battery) ★

- Power Interface (Type-C)

Back

Back (With Backplate) ★
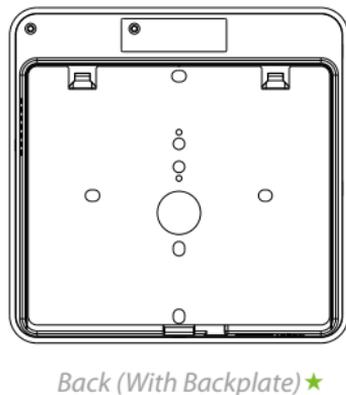
Note: Features and parameters with ★ mark are not available in all devices.

1

SenseFace T2

117.50mm

116.60mm

2.4-inch Color Screen

Flash
Near-infrared Flash
Camera
Near-infrared Flash

Speaker

Fingerprint Sensor

Keypad

Card Reading Area ★

Front

Side

Reset

USB

31.00mm

Bottom

Reset

USB

43.60mm

Power Interface (Type-C)

Bottom (With Backup Battery) ★

Power Interface (Type-C)

Back

Back (With Backplate) ★
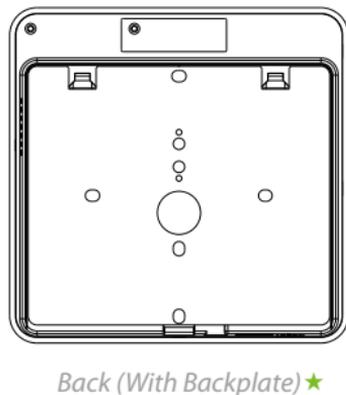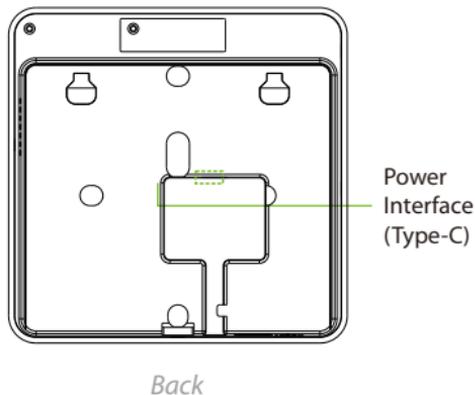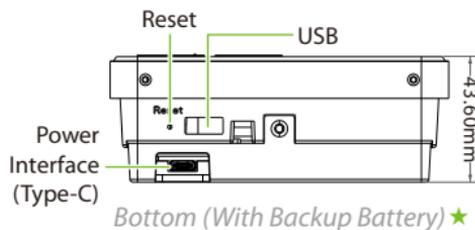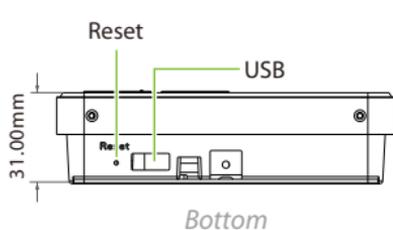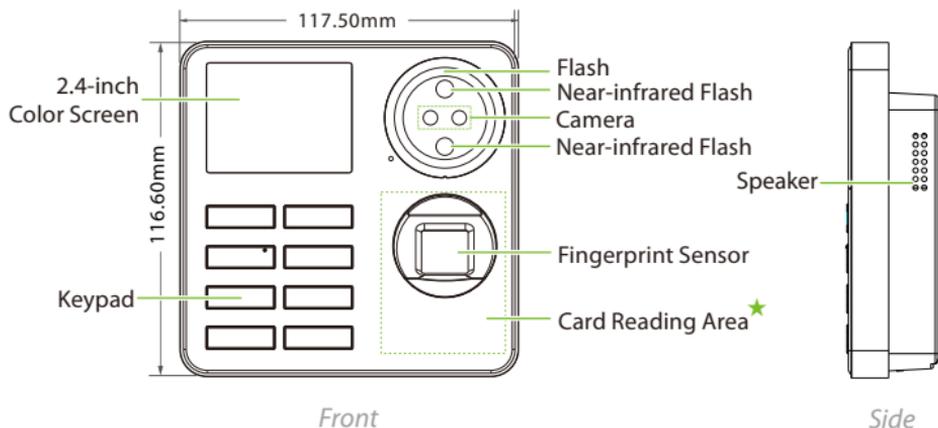
Installation Environment

Please refer to the following recommendations for installation.

INSTALL INDOORS ONLY

AVOID INSTALLATION NEAR GLASS WINDOWS

AVOID DIRECT SUNLIGHT AND EXPOSURE

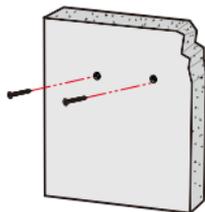AVOID USE OF ANY HEAT SOURCE NEAR THE DEVICE

Device Installation

● **Install on the wall (no backplate)**

① Stick the mounting template sticker to the wall and drill holes according to the mounting template sticker.

② Install the wall mounting screws into the holes (**Note:** The screw head should protrude **4 ~ 6 mm**).
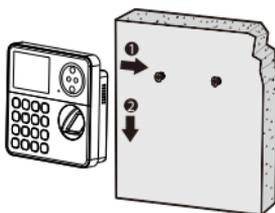
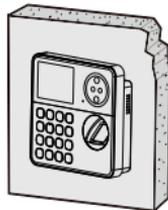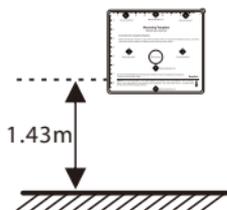③ Mount the device onto the screws from top to bottom.

❶

1.43m

❷

❸

❹
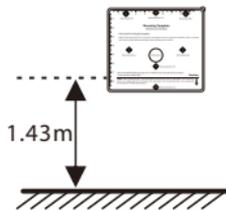
- **Install on the wall (with backplate)** ★

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 Fasten the device to the backplate with a security screw.
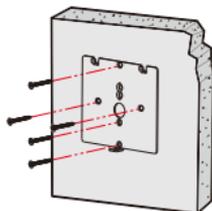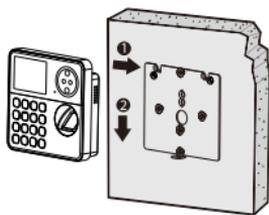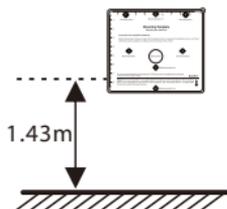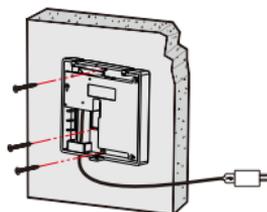
- **Install on the wall (with backup battery)** ★

① Stick the mounting template sticker to the wall and drill holes according to the mounting template sticker.

② Connect the power cable to the power interface on the back of the backup battery backplate, then fix the backup battery backplate on the wall using wall mounting screws.

③ Connect the backup battery's power cable to the device's power interface and attach the device to the backup battery backplate.

④ Fasten the device to the backup battery backplate with a security screw.

Note: You can only choose one between the backplate and the backup battery.

- **Install on the desktop (with backplate)** ★

① Fix the backplate to the Rots-4 desktop stand using two screws.

② Attach the device to the backplate.

③ Fasten the device to the backplate with a security screw.

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- **Install on the desktop (with backup battery)** ★

① Fix the backup battery backplate to the Rots-4 desktop stand using two screws.

② Connect the backup battery's power cable to the device's power interface and attach the device to the backup battery backplate.

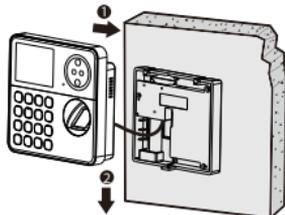③ Fasten the device to the backup battery backplate with a security screw.

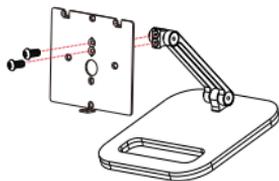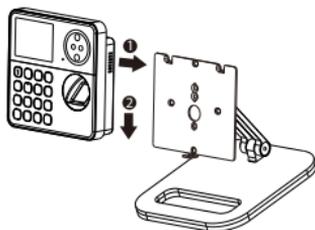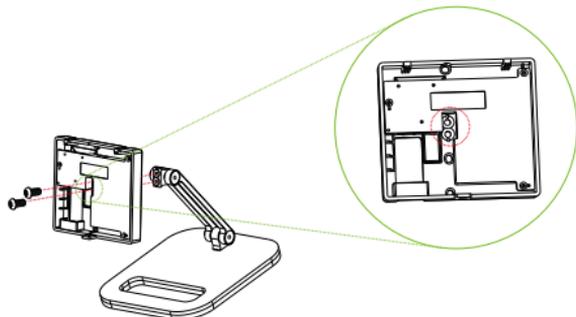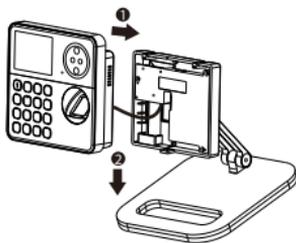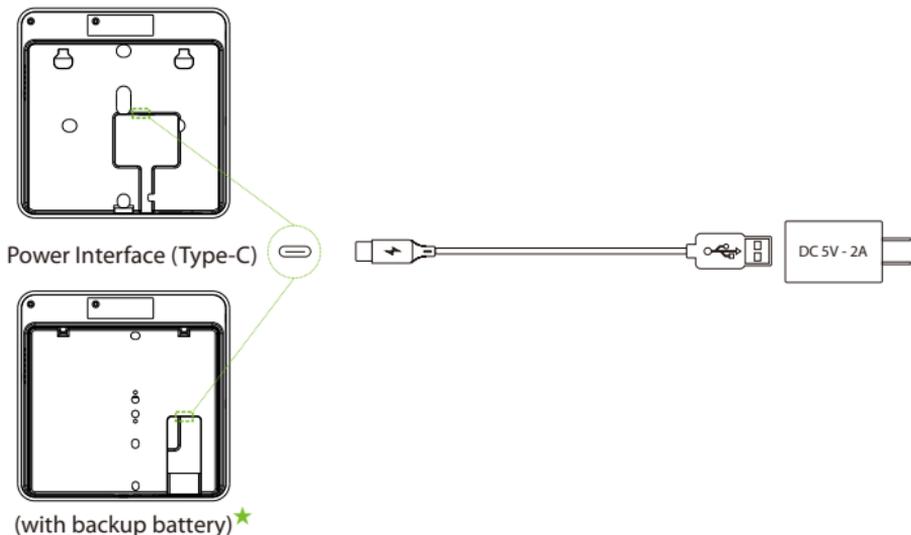## Power Connection

Power Interface (Type-C)

(with backup battery) ★

Wi-Fi Connection

After the device is powered on for the first time, press [**M/OK**] to enter the Settings interface. Select **Wi-Fi Settings**, then choose the desired WiFi network from the list and enter the password to connect. If the WiFi connection is successful, the device will prompt "The network setting is successful, please use the App to add a device" and a QR code scanning interface will pop up. Then add the device through the ZKBio Zlink App or ZKBio Zlink Web.
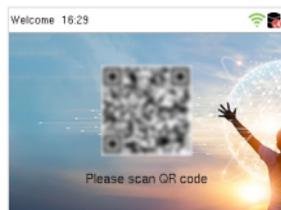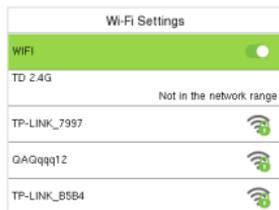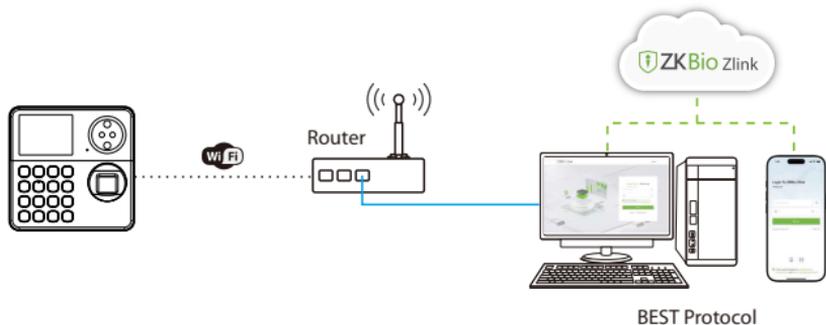
BEST Protocol

Note: The device type is **BEST Protocol** by default. You can enter [**Device Type Settings**] to switch to PUSH Protocol to connect to ZKBio CVAccess Attendance Module.

Cloud Server Settings

After switching the device type to PUSH Protocol, then press [**M/OK**] and enter [**COMM.**] > [**Cloud Server Settings**] to set the server address and server port. For example, set the IP address and port number of the server after the software is installed. If the device communicates with the server successfully, the 🗄 icon will be displayed in the upper right corner of the standby interface.
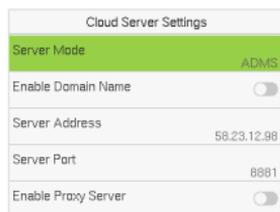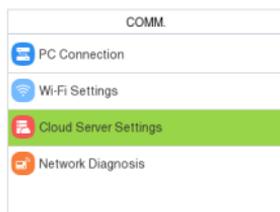
Note:

1) During the process of pairing the device with the ZKBio CVAccess Attendance Module.

Server Address: Set as the IP address of the ZKBio CVAccess server.

Server Port: Set as the Adms service port of ZKBio CVAccess.

2) When the device type is BEST Protocol, you do not need to configure the cloud server settings.

Connect to ZKBio Zlink App

1. Access the ZKBio Zlink App and click on **[Device] > +** icon **> [Add Device] > [Time Attendance] > [Time Attendance Terminal]**.

2. Click ⊟ icon to scan the QR code on the device. Then click **[Search Device]**.

3. Enter the device name and specify the device to a site and zone. Click **[Added Successfully]** to complete the addition. At the same time, the device voice prompts "**Device is added successfully**".

4. Once successfully added, the device is displayed in the list of the device interface.
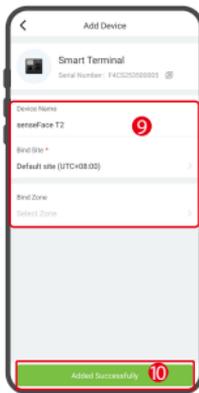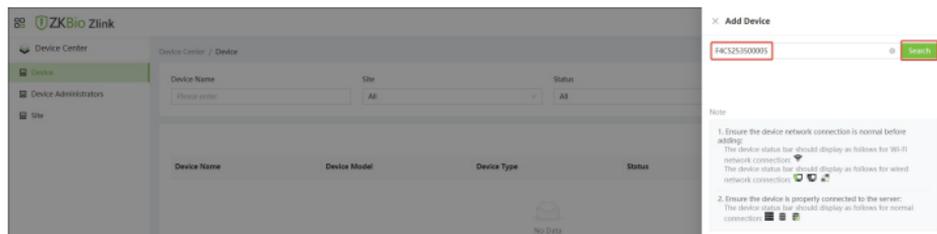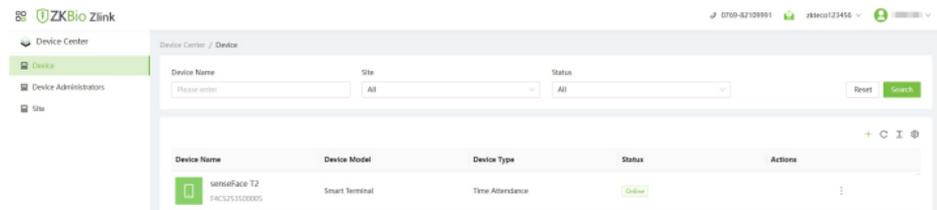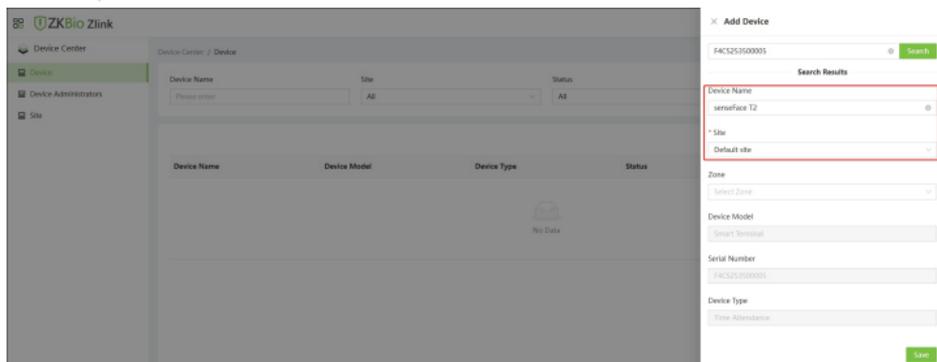
1. Access the ZKBio Zlink Web and click the 🔡 icon on the top left corner, and click **[Device Center] > [Device] > [+Add Device]** to enter the Add Device interface.

2. Enter the Serial Number of the device and click **[Search]**.

3. Then enter the device name and specify the device to a site. Click **[Save]** to complete the addition.

For other specific operations, please refer to the *ZKBio Zlink User Manual*.

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