TVT Doorbell

Connect.dickerdata.co.nz

Functions

- Max. resolution: 2MP (1920×1080)
- Wide field of view achieving doorway security monitoring
- Access control function
- Noise suppression and echo cancellation
- Support calling indoor station/APP
- Support door opening by swiping card or mobile APP
- Support IR and white LED light
- Support tampering alarm and door contact alarm
- 2.4G Wi-Fi
- Built-in micro SD card slot, up to 256GB
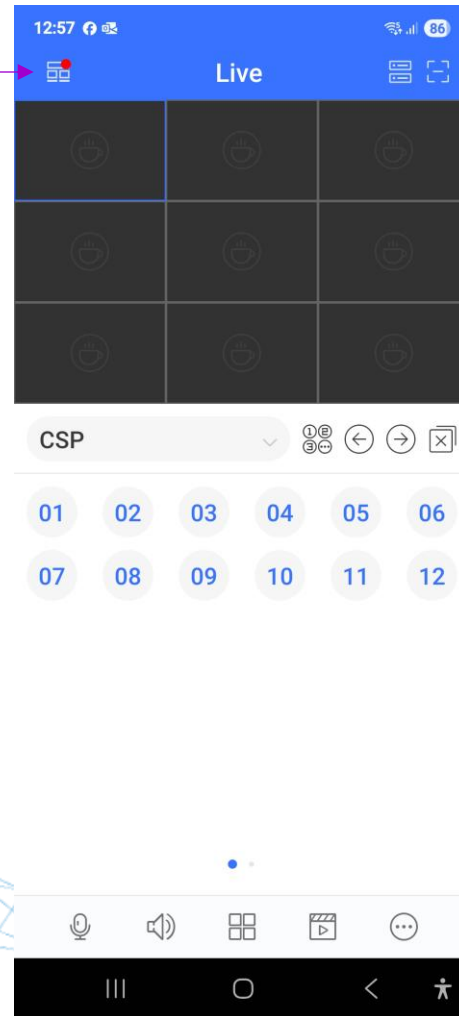- Intelligent Analysis: video exception detection, face detection, face capture, etc.
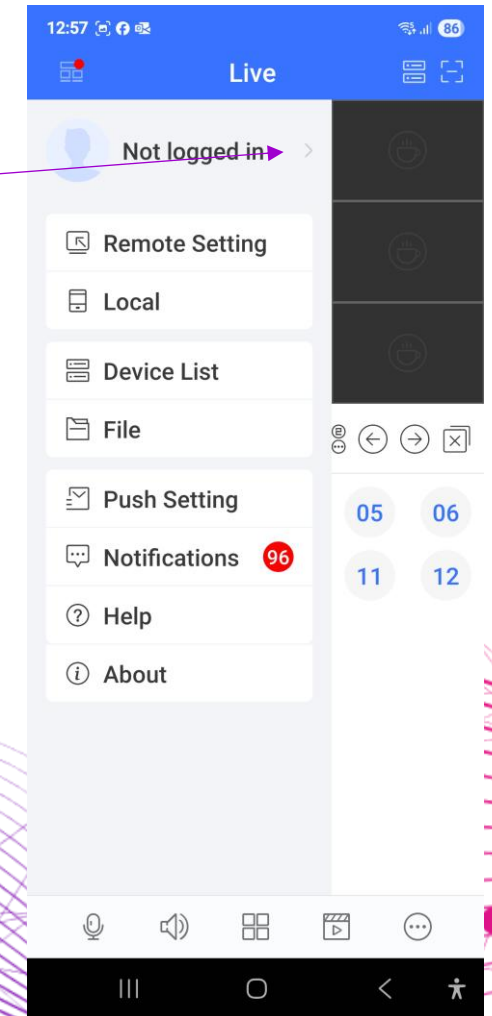
TVT®

Mobile App - Setup

- Download the SuperCam Plus App from the App Store or Play Store.

Mobile App - Setup

TVT®

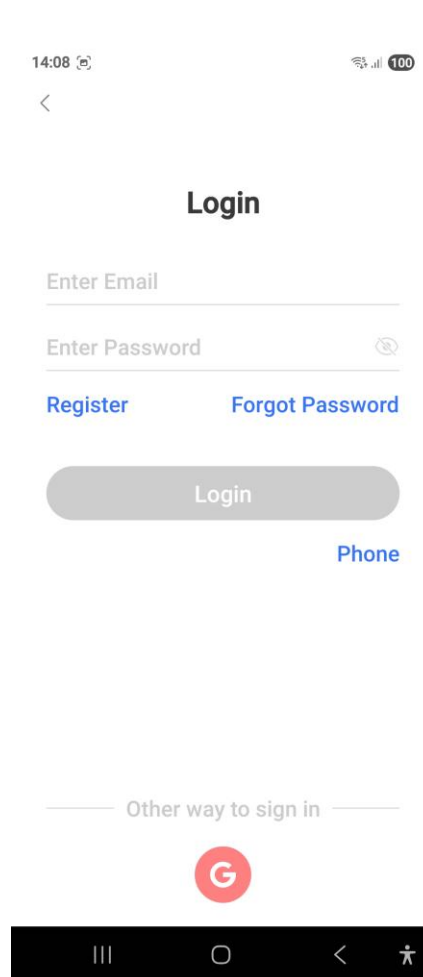- Open up app. Go through the start up tips then select the MENU Icon.

- Select the Not logged in and create an account for the App.

- **Note:** *This is required when using the Intercom or Doorbell from TVT*

Mobile App Setup

- Select Register, Agree to the Privacy Statement and create an account and select Register now.

Mobile App Setup

- Enter **Graphic Code** then select **Get Code**.
- Wait for an email with the verification number, enter the number and select finish.

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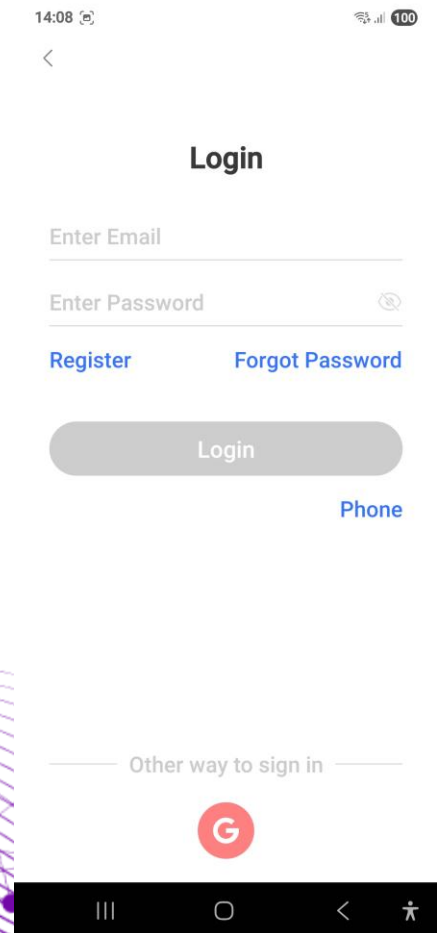
Register

We will send code to:g***e@*.com

Enter Graphic Co   CYDWE

Enter Verification Code   Get code

Finish

- Once successful, enter log in details and **Login**

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Login

Enter Email

Enter Password 👁

Register   Forgot Password

Login
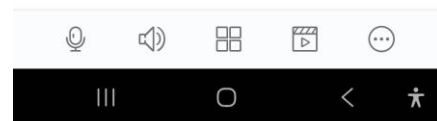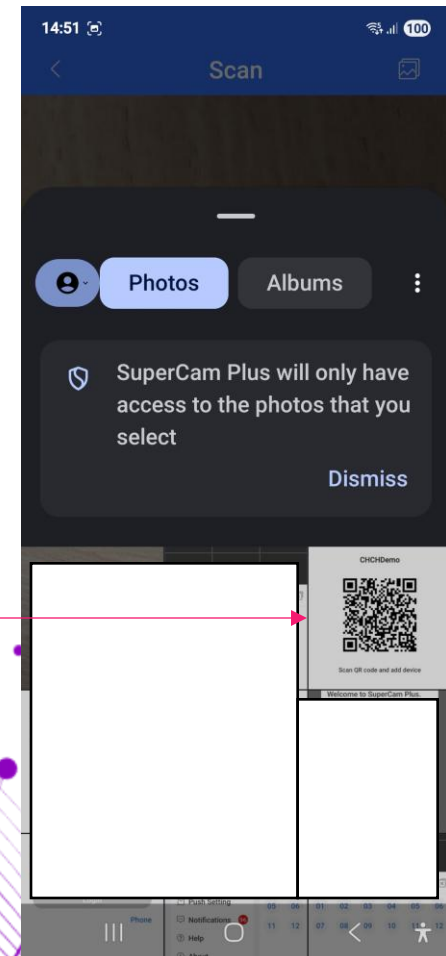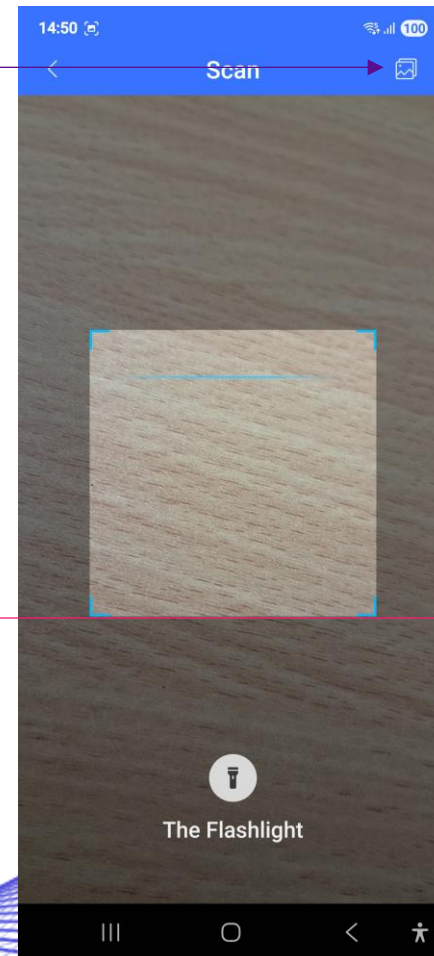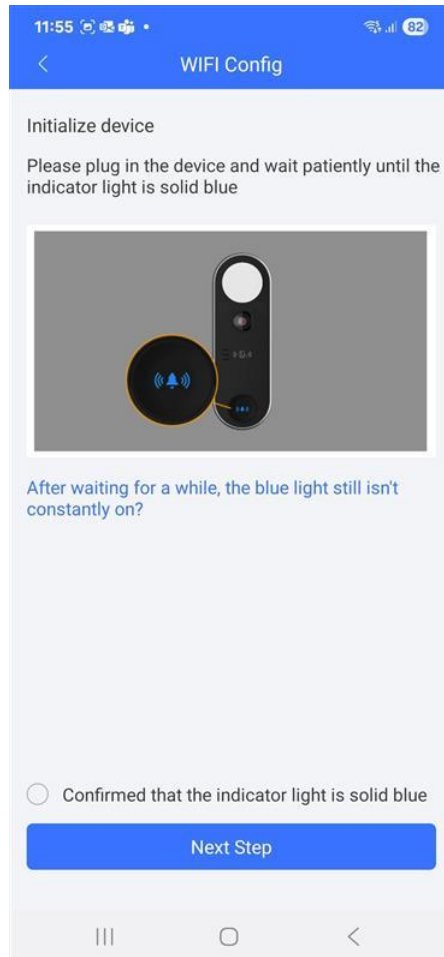
Phone

Other way to sign in

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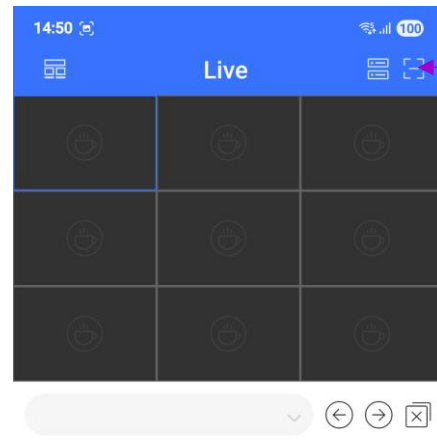
Mobile App Setup

- Select the SCAN Icon and scan the QR code or if you have screenshot select the PIC Icon and choose the picture of the QR code.
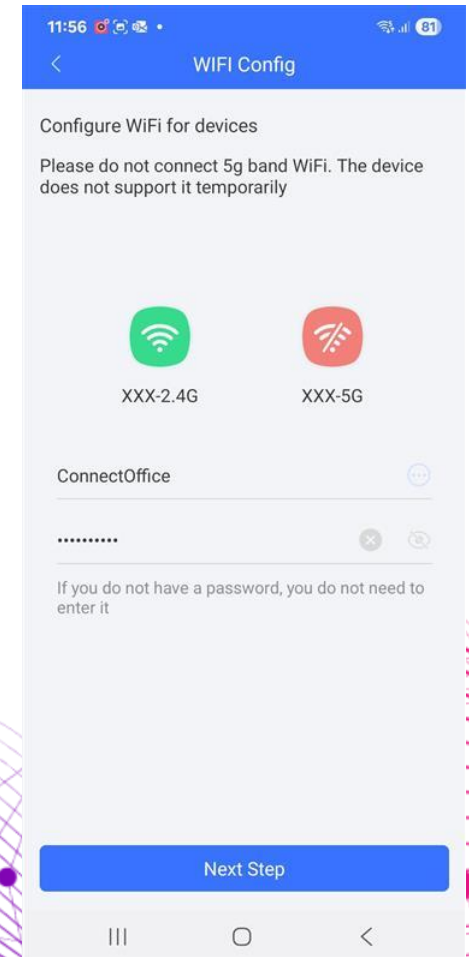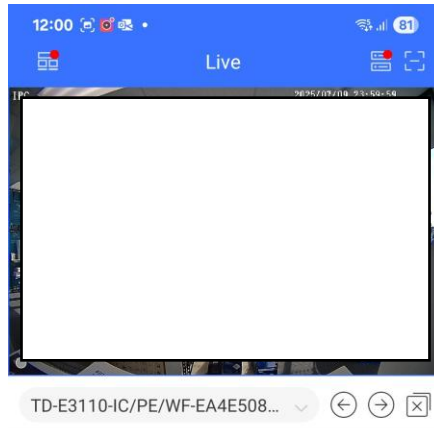
Mobile App Setup - WiFi

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Follow to instructions on the screen – wait for BLUE light to be on solid on Doorbell and select **Next Step**
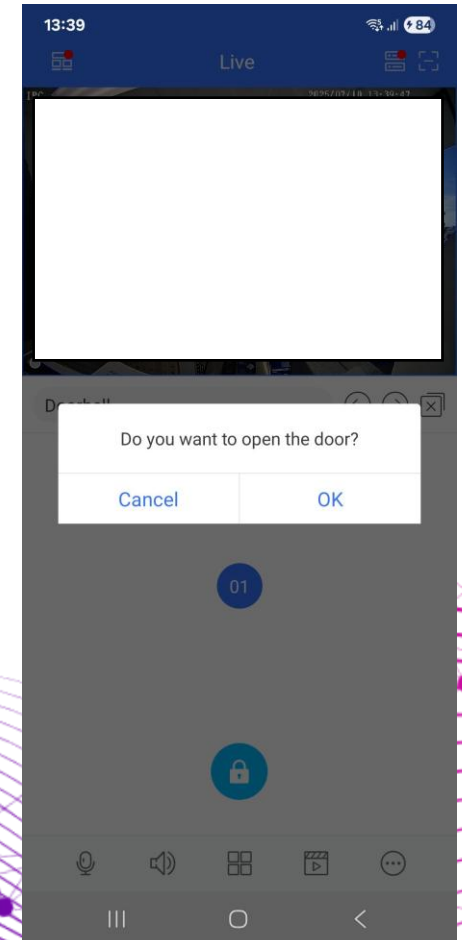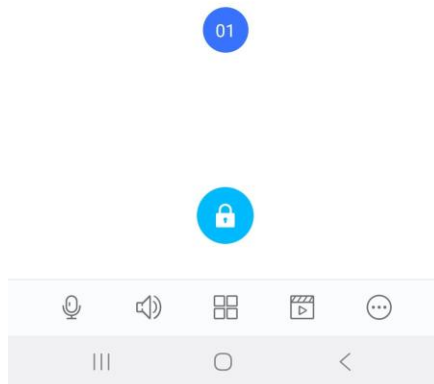
For WiFi – Enter the WiFi login details for the doorbell to connect with then select **Next Step**
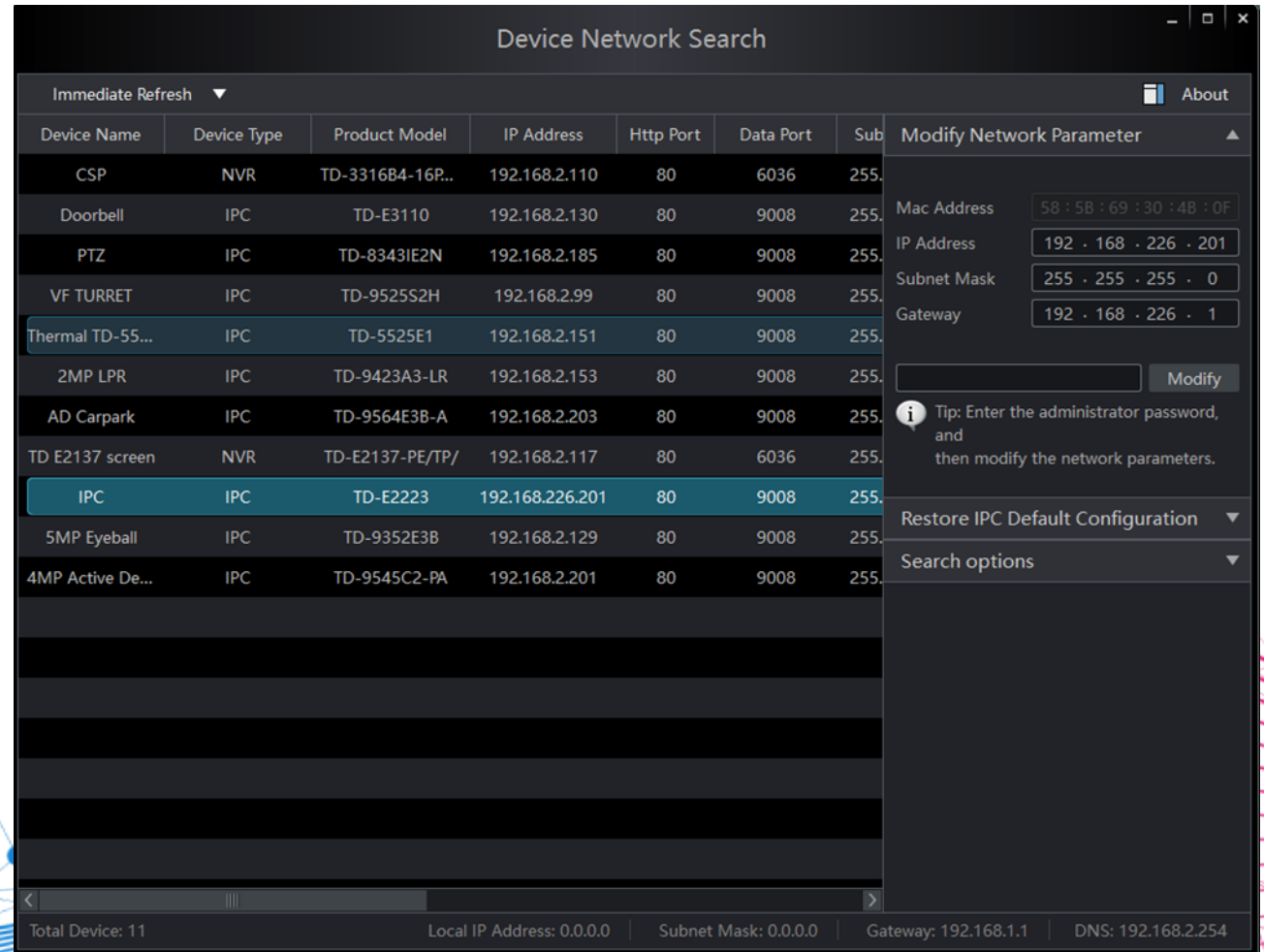
Mobile App Setup

To Operate the door/lock, select the lock icon then select OK to open the door

IP Tools PC

- Connect intercom to network with ethernet cable.

- Using TVT IPTools 3 find the Doorbell on the network and double click on IP address to web browse to configuration log in page.

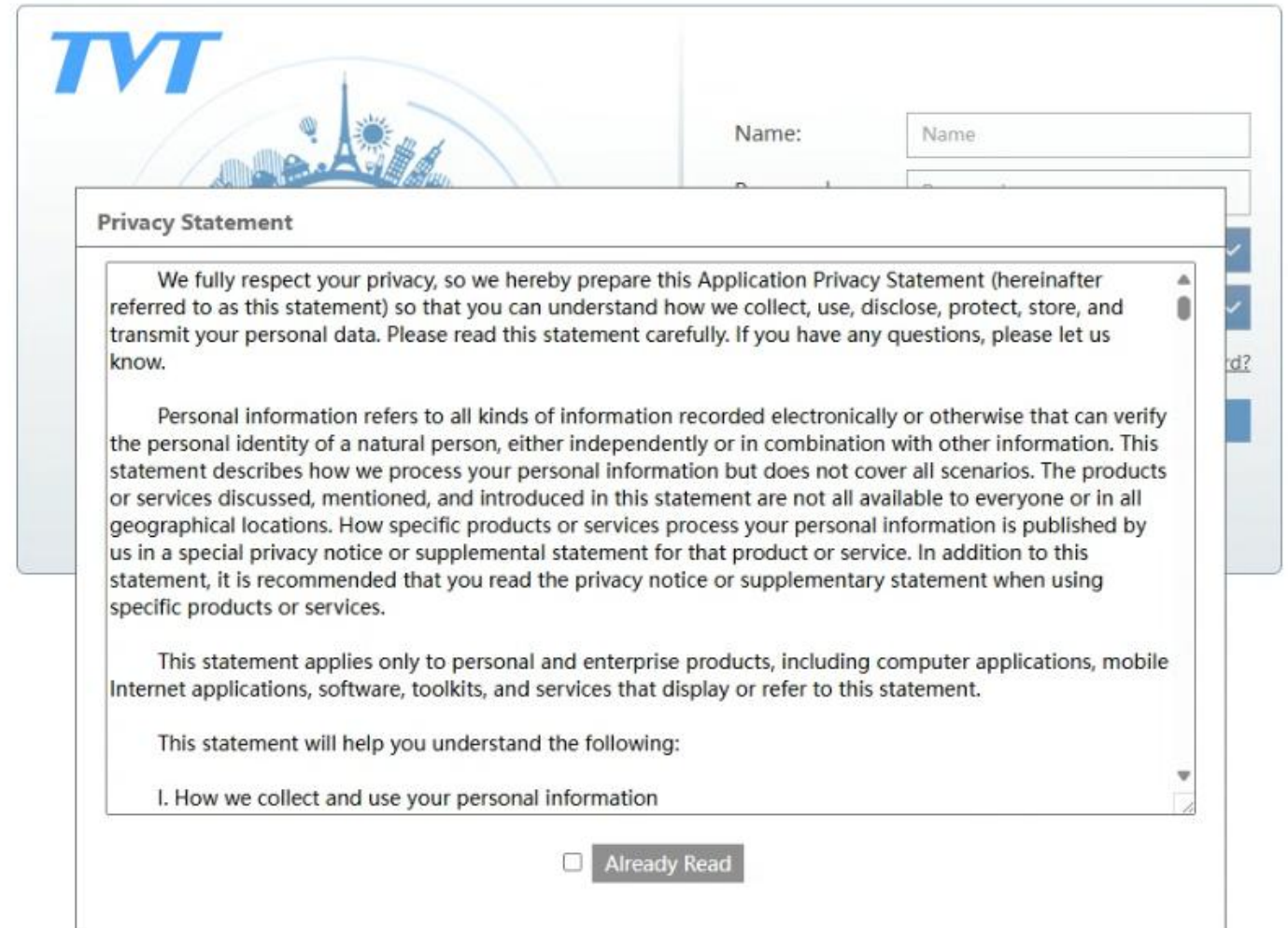# Device Setup

- Access Control Config

- Lock Time

Initial Setup – Activate Device *Version dependant*

- Click on Already Read

Initial Setup – Activate Device

- Create new password and complete the Security Questions. Click OK and then log back in using new credentials

Config - Access Control

- Click on **Config** on main page
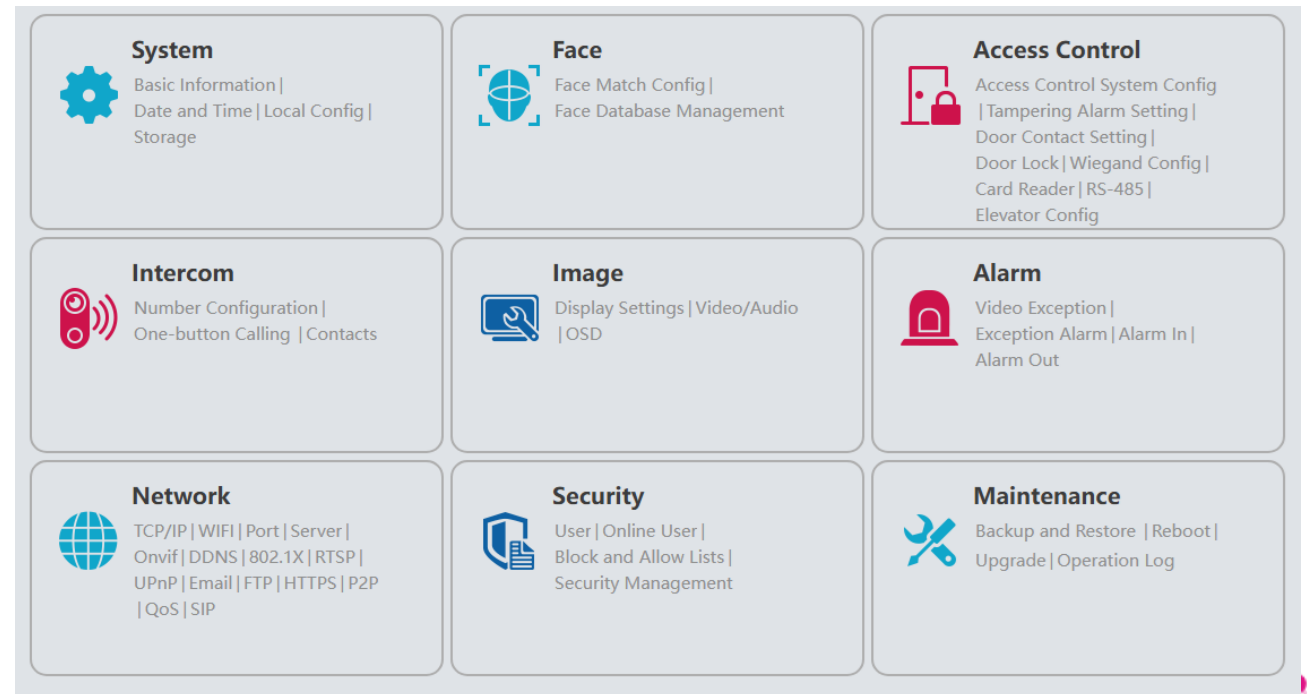- Click on **Access Control**

System
Basic Information |
Date and Time | Local Config |
Storage

Face
Face Match Config |
Face Database Management

Access Control
Access Control System Config
| Tampering Alarm Setting |
Door Contact Setting |
Door Lock | Wiegand Config |
Card Reader | RS-485 |
Elevator Config

Intercom
Number Configuration |
One-button Calling | Contacts

Image
Display Settings | Video/Audio
| OSD

Alarm
Video Exception |
Exception Alarm | Alarm In |
Alarm Out

Network
TCP/IP | WIFI | Port | Server |
Onvif | DDNS | 802.1X | RTSP |
UPnP | Email | FTP | HTTPS | P2P
| QoS | SIP

Security
User | Online User |
Block and Allow Lists |
Security Management

Maintenance
Backup and Restore | Reboot |
Upgrade | Operation Log

Access Control – Lock Settings

- Under the Access Control menu, select the sub menu **Access Control System Config**

Access Control – Door Lock Settings

- **Unlocking Group**
  - *Allow List*
  - *Visitor* including *Allow List*
  - *Stranger,* inc *Visitor* and *Allow List*
- **Unlocking delay Time** – Time before unlocking starts
- **Unlock Duration** – Unlock Time
- Lock type – Leave as default *Auto*
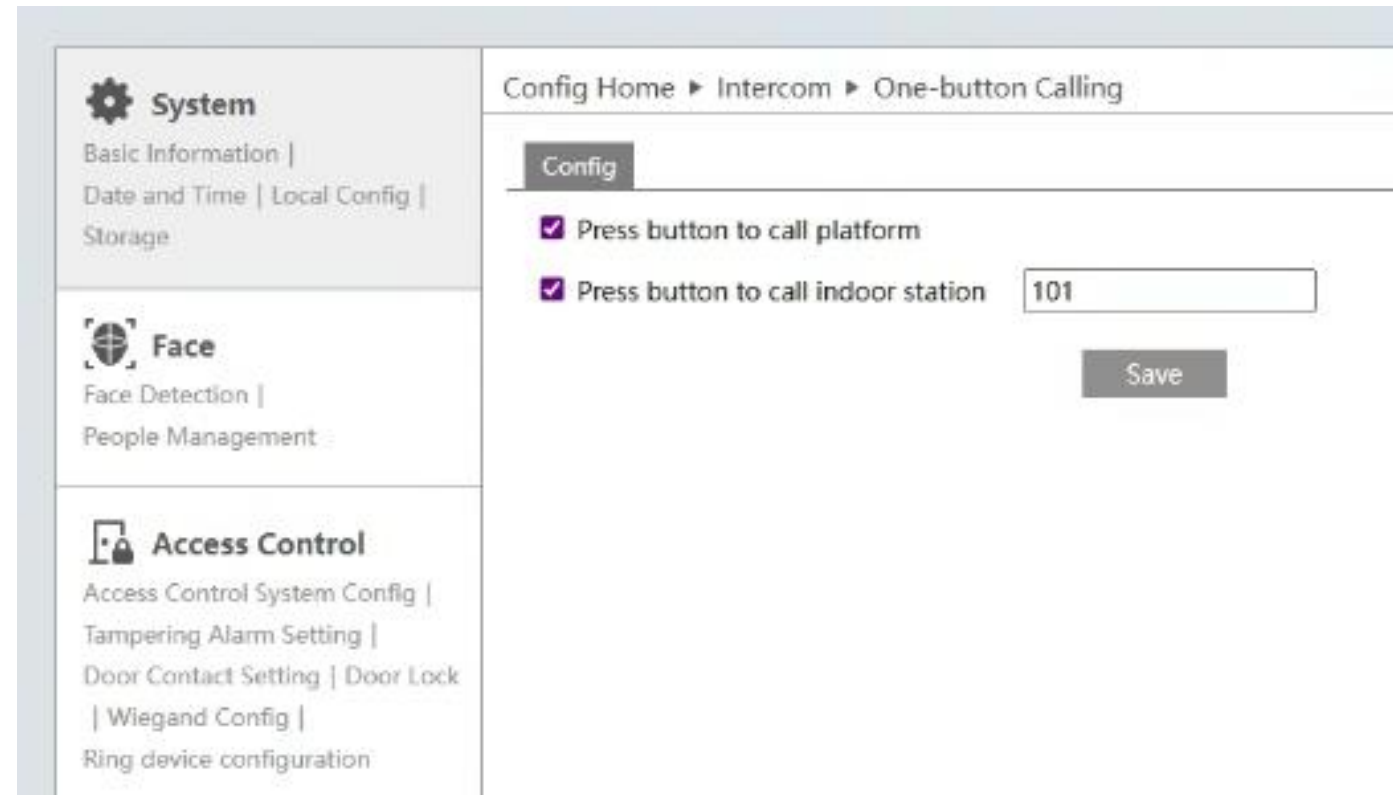
Intercom – Call Settings

- Intercom
  One button Calling – Leave as default setting

Note: Make sure **Call platform** is enabled (Call App)

Mobile App