



HOW-TO GUIDE

TRANSCENDENT RECORDERS: DOORBELL GEN 1 - CONNECT TO TRANSCENDENT PLATFORM



PLEASE NOTE:

Complete User Guide, Software, Tools, and Updates are available online. Scan the QR Code or visit:
<https://vitekccctv.com>

Transcendent Recorders

Connect Transcendent Doorbell to Transcendent Recorder

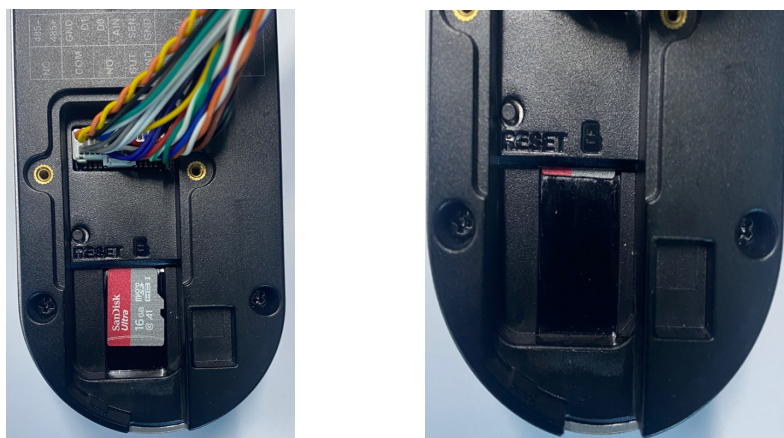
This guide will help you program and address the Vitek Doorbell to your mobile device.

Connect the doorbell to a PoE switch or a 12vdc power supply and connect to a standard switch



Connect switch to router

Insert Micro SD card into Doorbell if needed (max 256gb)



Slide the Micro SD card up until it clicks

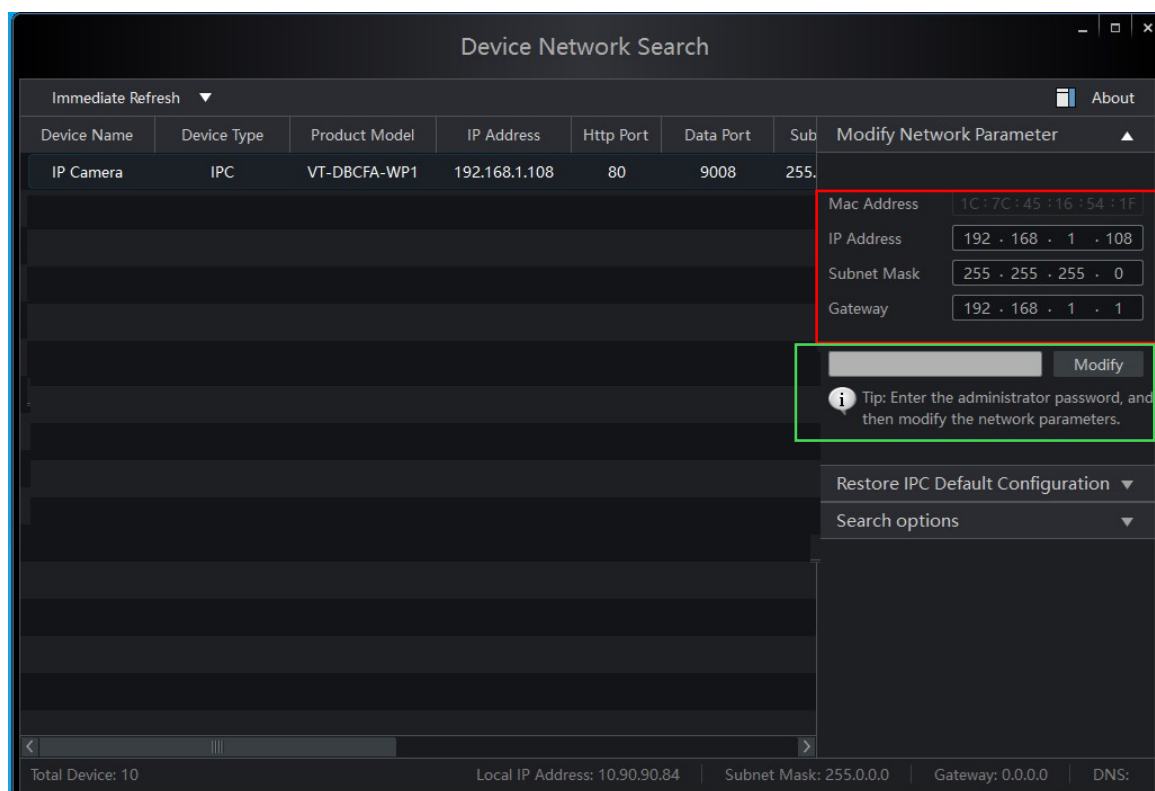
After Doorbell is connected to a switch, connect a computer to the switch and run IP Tool 3



Download IP tool 3 at

https://vitekccv.com/?s=ip+tool&security=452cc40a91&_wp_http_referer=%2F

After installing, run IP Tool 3 and the following screen will appear



To set IP address of Doorbell input new IP Subnet and Gateway in the area marked in Red

After inputting the new IP enter the doorbells password below IP scheme (default is 123456)

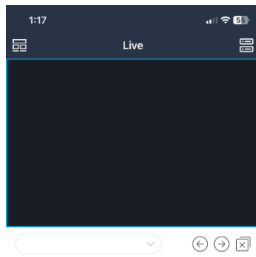
Then click “Modify” in Green

Download mobile App

Please visit Apple App Store or Goggle Play depending on your OS of your device and download the Transcendent App.



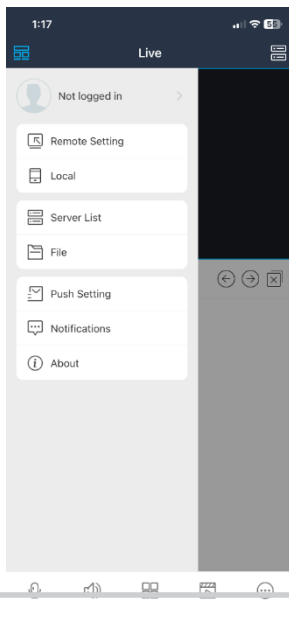
Once downloaded please open the App and the following scree will appear



Please tap the symbol on the upper left-hand corner



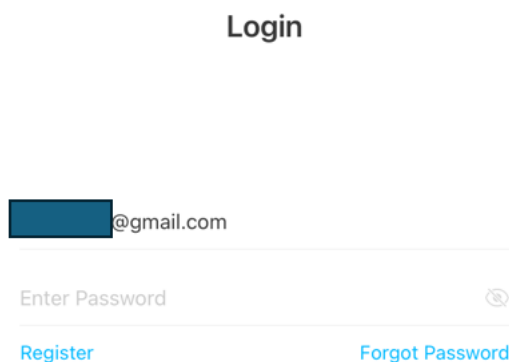
This will bring you to the following screen



The Doorbell requires that the user has a registered account

Please tap where it says “Not logged in”

This will bring up the following screen



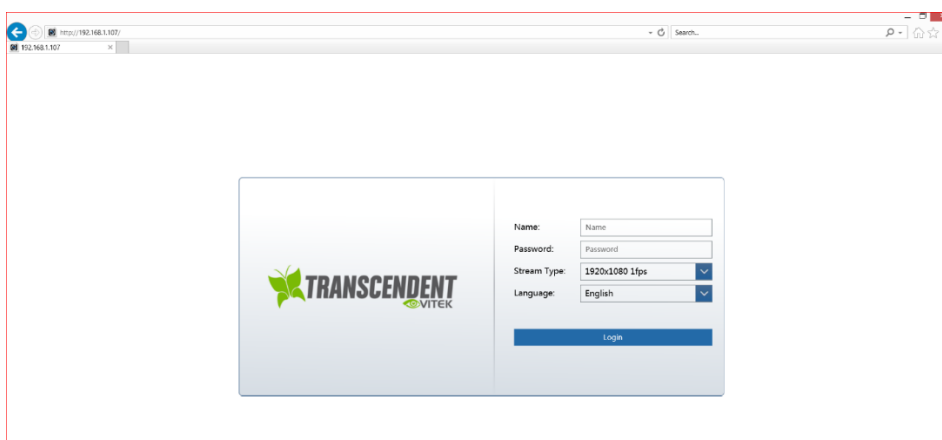
Please enter a valid email and password to set up the account

Once account is set up you can add the doorbell to the app

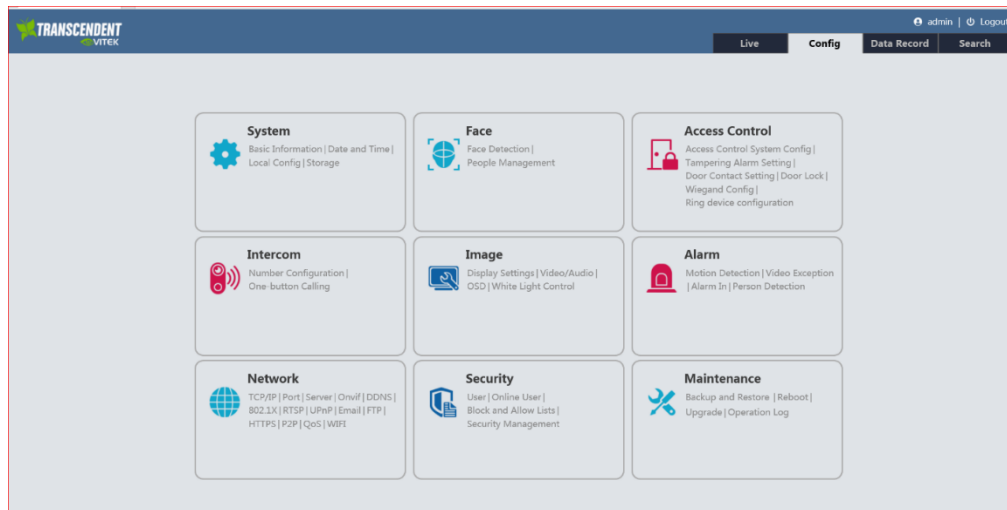
On a computer, log in to the doorbell camera’s web interface using its IP address in a web browser. The default login credentials are:

Username: admin

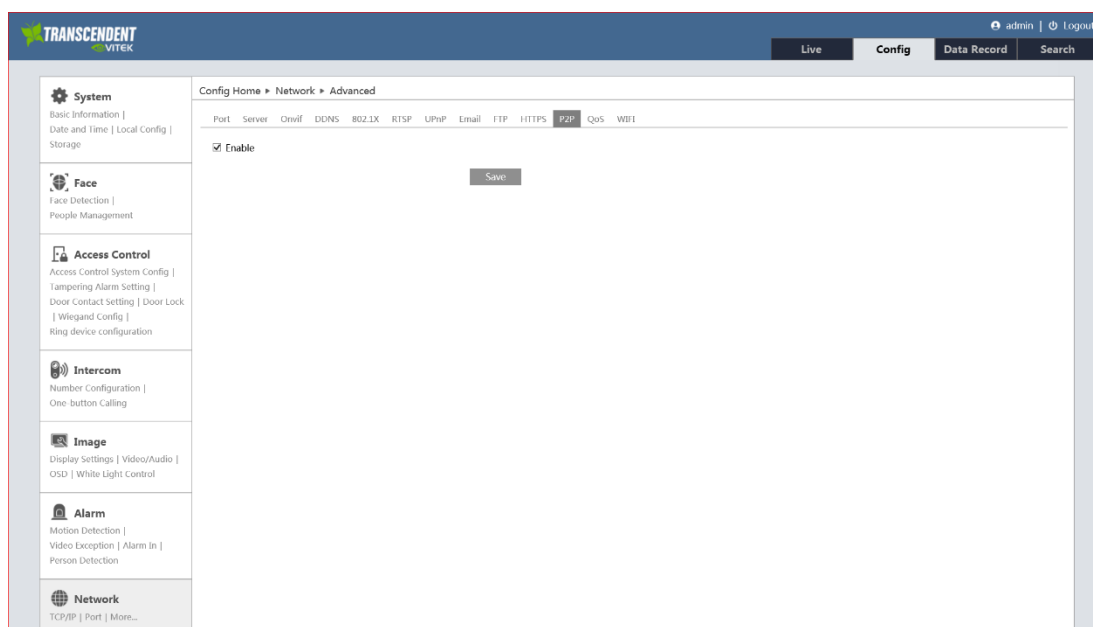
Password: 123456



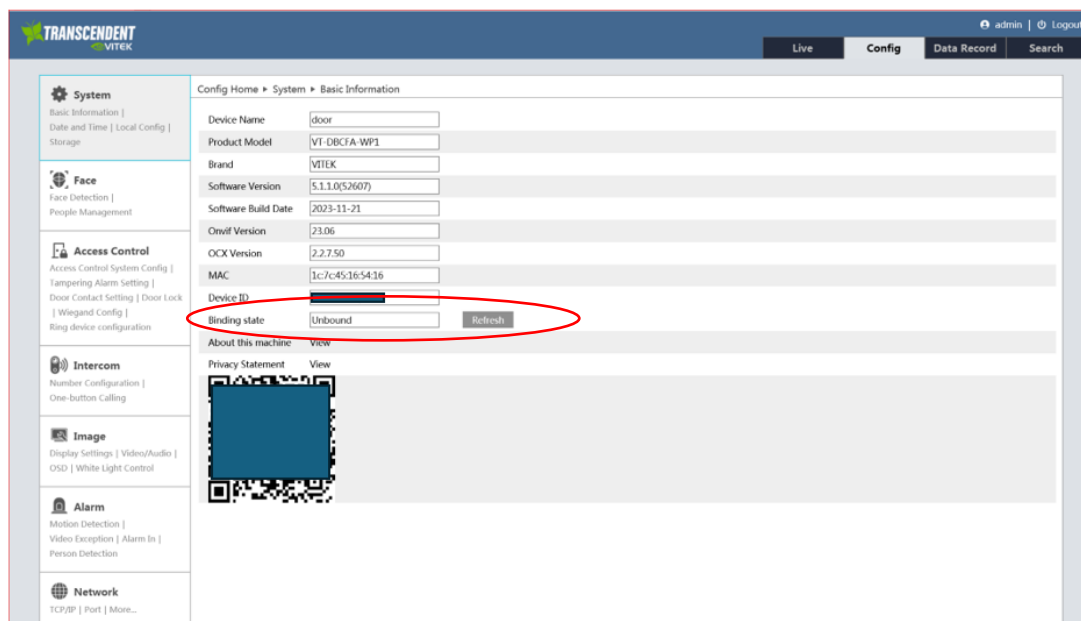
Once logged in, click on the "Config" option, then click on "Network" > "P2P" enable "P2P." Click "Save" to apply the changes.



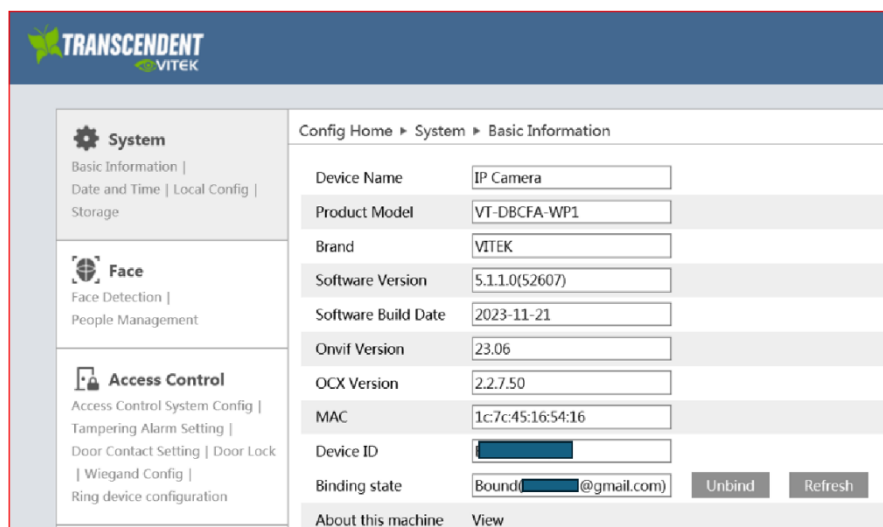
enable "P2P." Click "Save" to apply the changes.



Now, navigate to "System" > "Basic Information" to view the doorbell's P2P (QR) code. The "Binding State" should display as "Unbound."

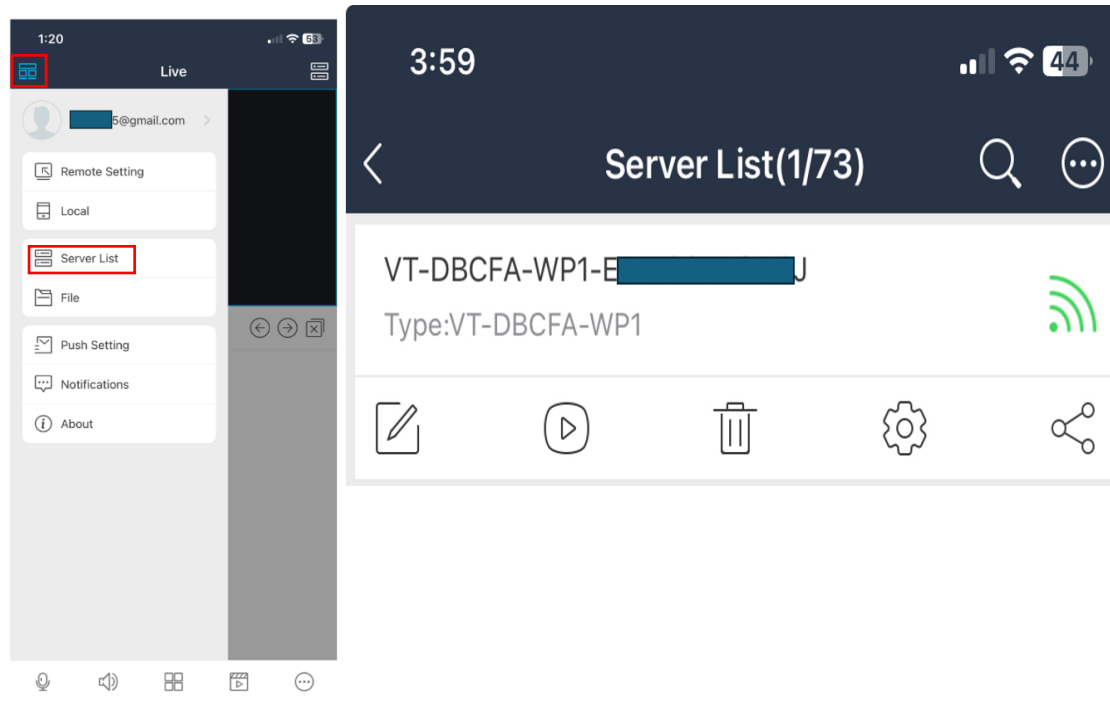


Using the Transcendent Viewer app, scan the doorbell's QR code. Ensure you are logged in to the app. Once scanned, the doorbell will display as "bound" to the email account you used to sign in.



Connecting to the Doorbell

In the Transcendent Viewer app, click on the top three squares and go to the "Server List." Locate the doorbell account and ensure the  icon is green, indicating the connection is established. Click the  icon to connect and access the doorbell camera.



You will be brought to the live screen



Formatting the SD Card

To format the SD card:

Log in to the doorbell's local web interface using its IP address.

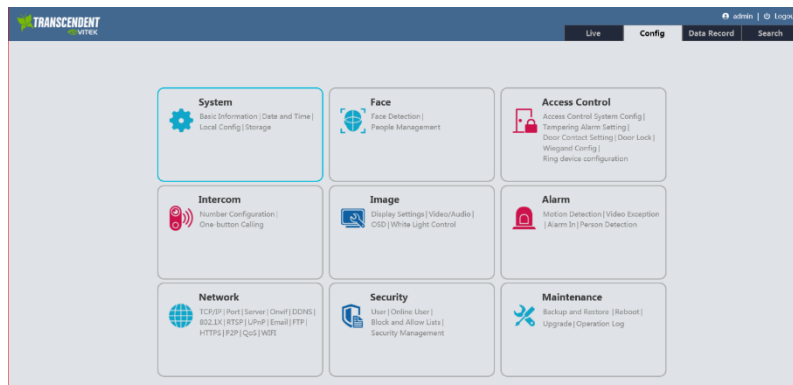
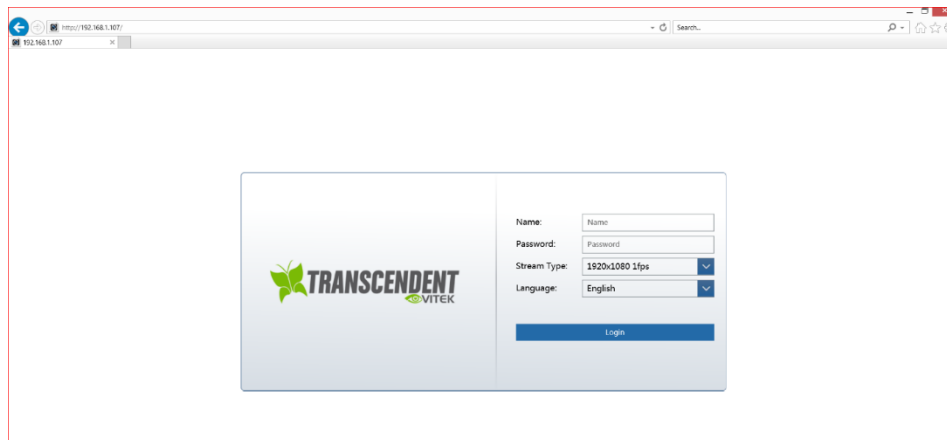
Use the default credentials:

Username: admin

Password: 123456

Navigate to "System" > "Storage."

Click "Format," which will display the size of the SD card and the remaining space.



Config Home ► System ► Storage

Management Record Snapshot

Total picture capacity 1516 MB

Picture remaining space 1516 MB

Total recording capacity 13569 MB

Record remaining space 13568 MB

State Normal

Snapshot Quota 10 %

Video Quota 90 %

Changes in the quota ratio need to be formatted before they become effective.

Eject Format

Recording and Snapshot Settings

Under the "Record" section, you can program the doorbell's recording schedule (optional).

Under "Snapshot," you can configure the image format and resolution. You can also enable a snapshot timing schedule (optional).

Config Home ► System ► Storage

Management Record Snapshot

Record Parameters

Record Stream Main stream

Pre Record Time No Pre Record (H264,H265,MJPEG)

Cycle Write Yes

Timing

☐ Enable Schedule Record

Week Schedule ○ Erase ● Add

Sun. 00:00-24:00 Manual Input

Mon. 00:00-24:00 Manual Input

Tue. 00:00-24:00 Manual Input

Wed. 00:00-24:00 Manual Input

Thu. 00:00-24:00 Manual Input

Fri. 00:00-24:00 Manual Input

Sat. 00:00-24:00 Manual Input

Holiday Schedule

Date 05-13 + -

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24

00:00-24:00 Manual Input

Config Home ► System ► Storage

Management Record Snapshot

Snapshot Parameters

Image Format JPEG

Resolution 704x480

Image Quality Low

Event Trigger

Snapshot Interval 1 Second

Snapshot Quantity 5

Timing

☐ Enable Timing Snapshot

Snapshot Interval 5 Second

Week Schedule ○ Erase ● Add

Sun. 00:00-24:00 Manual Input

Mon. 00:00-24:00 Manual Input

Tue. 00:00-24:00 Manual Input

Wed. 00:00-24:00 Manual Input

Thu. 00:00-24:00 Manual Input

Fri. 00:00-24:00 Manual Input

Sat. 00:00-24:00 Manual Input

Wi-Fi Connection

The Transcendent Doorbell supports 2.4GHz Wi-Fi. To connect:

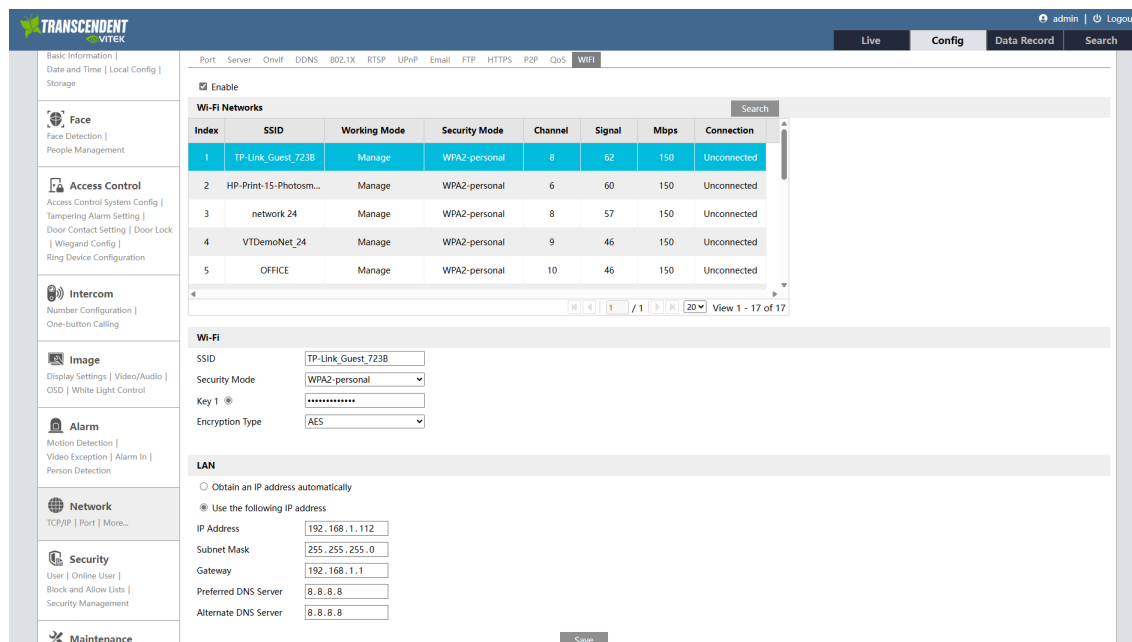
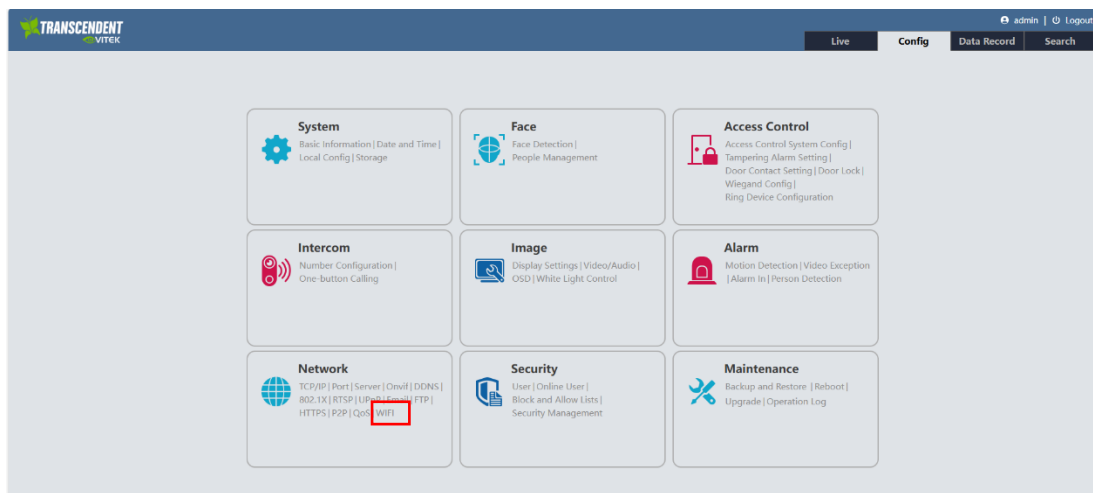
Use a PoE switch or a 12V power supply.

In the menu, go to "Config" > "Network" > "Wi-Fi."

Select your Wi-Fi network, enter the security mode, Wi-Fi password, and encryption type, then click "Save."

Restart the doorbell with power only.

If successful, the doorbell will appear in the IP Tool network. If the connection fails, the doorbell will notify you of any issues.



The Doorbell should now be available on Wi-Fi and able to connect to your phone using P2P CODE.

Chime Setup

The Transcendent Doorbell includes a wireless chime.



Placing Batteries in the Chime

To add the batteries:

Twist to unlock the chime and insert 2 AA batteries.

Twist back to lock it.



Click and hold the doorbell notification button until the chime rings.



The chime has now been successfully connected to the doorbell.