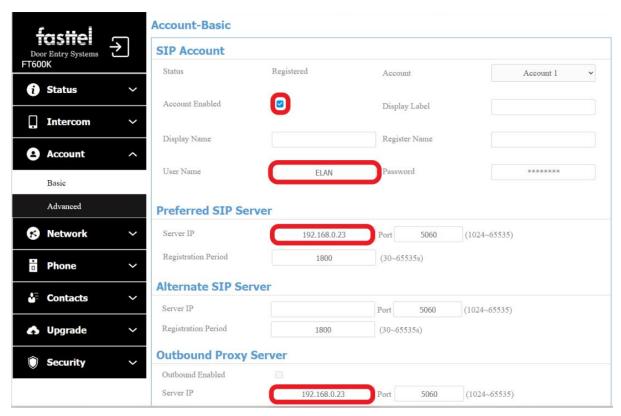
Fasttel Integration

Supported models FT600VK and FT600VKK

Call setup

- 1. Find door station with discovery tab or network scanner.
- 2. Sign in to door station with User name and password "admin"
- 3. Assign a static IP address by selecting "Network" and "Basic" and filling in the fields as required.
- 4. Select "Account" and "Basic" from the left hand tab.
- 5.Under user name, name the station how you want it to pull in to the ELAN system. Enter the IP address of the ELAN controller under Preferred SIP Server and Outbound Proxy server (image is a sample please use your controllers address here)



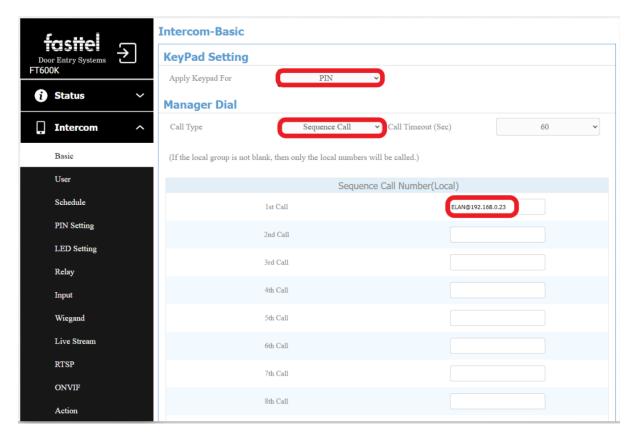
6. For the keypad variant, go to "Intercom" and "Basic" from the left column.

Change the "Apply Keypad For" option to "PIN"

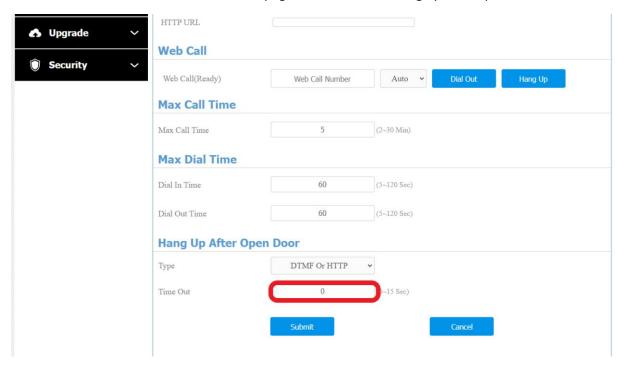
Change call type to "Sequence Call"

Under 1st call enter the name you gave the system under step 5 @the IP address of the controller (see example in the following image)

This allows the Bell button on the intercom to ring direct without having to assign a dial number to it.



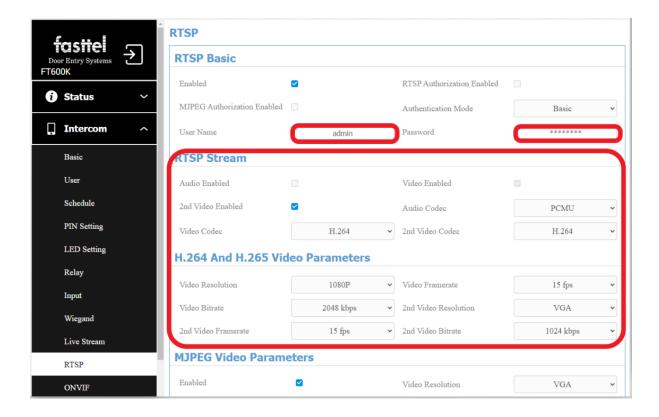
7.At the bottom of the "intercom" "basic" page set timeout on "hang up after open door" to 0



8.Intercom should now be integrated as per ELAN integration notes.

Camera config

- 1.Go to "Intercom" and "RTSP" from left column
- 2.Configure user name and password if a change from default is required (default is admin and admin)
- 3.Configure the camera streams as per attached image (the second stream is an H264 as our testing found this to me more stable a producing a working thumbnail, official ELAN line is that this should be MJPEG)
- 4.Under "Intercom" "ONVIF" make sure it is set as discoverable.
- 5. Pull camera feed into ELAN as per normal ONVIF camera.



Relay integration

- Navigate to "Intercom" "Relay" and configure the relays how you wish them to behave.
 In our example we have set relay A as "Monostable" and relay B as "Bistable"
 This allows us to have it configured in ELAN with one button as a temporary open and the other as a hold.
 - Please note these are 2 physical relays requiring both to be wired if you want to achieve both options.



2. Bring relay driver into ELAN as you would any 3rd party I/O driver. And assign relay control under the intercom options as

3.

