

### BASIC QUICK START SETUP STEPS - MONITOR

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1. Connect the unit to the network on the PoE port, it can be powered by a PoE connection, or by using separate power connections on pins 1, 2 (+12V, GND)
2. Access the menu by selecting "MORE" on the right side of the screen
3. Select "Setting" on the bottom right
4. Select "Status" on the top right and keep note the IP Address on the bottom of the screen

### ADVANCED SETUP STEPS – MONITOR

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From a computer, log into your monitor by entering the IP address into your web browser

Default Username: admin

Default Password: admin

### NETWORK CONFIGURATION

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Go to Network -> Basic and assign a static (permanent) IP address to your monitor

If the IP address was changed, log into it again with the new IP address

### LIVE MONITORING

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Set up a live monitor feed by going to Phone -> Monitor

- a. Get the IP address of your doorbird by going to <https://www.doorbird.com/checkonline>
- b. Set the Destination URL for monitor with the following format:  
rtsp://[IP address of DoorBird]/mpeg/media.amp  
e.g. if your DoorBird has an IP address of 192.168.1.50:  
rtsp://192.168.1.50/mpeg/media.amp
- c. Fill in the Username and Password (found on your DoorBird's Digital Passport)

### CONTACT LIST / PHONEBOOK / ADDRESSBOOK

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Add your DoorBird to your contact list by going to PhoneBook -> AddressBook

The number for your DoorBird will be the IP address of the DoorBird

### RELAY

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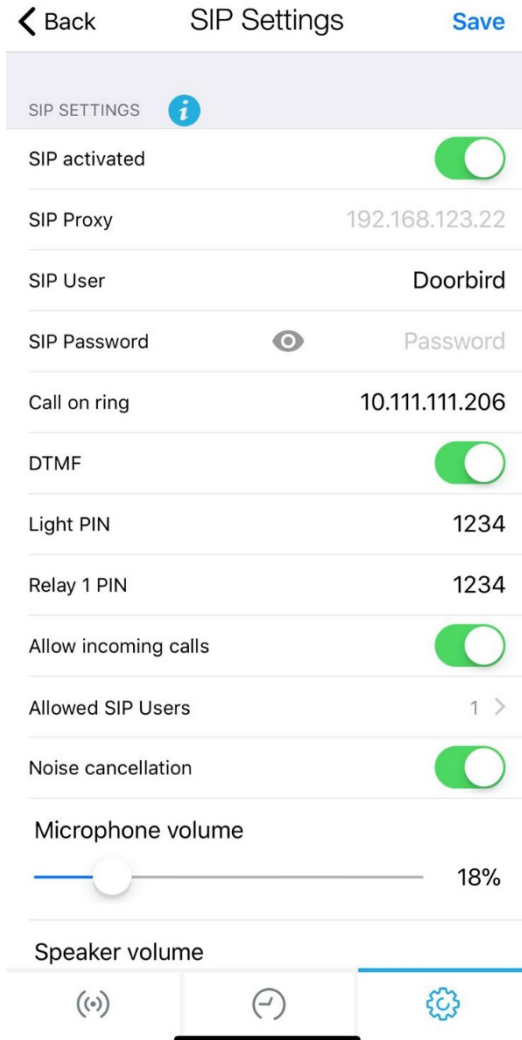
If you had changed the DTMF code to unlock the relays attached to your DoorBird, you can setup the unlock code the monitor sends out by going to Phone -> Call Feature

Change the DTMF code under "Open Lobby" – this will allow the "Unlock" button to work during a call

## INTEGRATION WITH DOORBIRD IP VIDEO DOOR STATIONS

### BASIC SETUP STEPS - DOORBIRD

Open the SIP Settings in the DoorBird App (Administration -> Login -> SIP Settings)



**SIP User:** This will be the caller ID

**Call on ring:** Enter the IP address of the monitor here  
e.g. 10.111.111.206

**DTMF:** Activate this option to enable door opener when you enter a combination of digits  
(Our monitors are set to use the unlock “#” by default)

### ADVANCED SETUP STEPS - DOORBIRD

Create a static (permanent) IP address for your DoorBird

Log into your router and setup a DHCP reservation for the DoorBird.

This setting can normally be found in your DHCP/Gateway/Lan settings of your router