

SYSTEM REQUIREMENTS

- DoorBird IP Video Door Station D10x/D11x/D20x/D21x-Series or DoorBird IP Upgrade D301A (Audio only)
- Iddero HC3-KNX Series Panel

ADDITIONAL INFORMATION

The following guide will take you through the steps of setting up a DoorBird IP Video Door Station in connection with a Iddero HC3 touch panel.

Please make sure that the Iddero HC3 touch panel receives an IP address and is connected to the same local network your DoorBird IP Video Door Station is connected to. Please also make sure that your DoorBird is online, using this service:

<https://www.doorbird.com/checkonline>

The local IP address of your DoorBird is available from the same page.

FIRMWARE INFORMATION

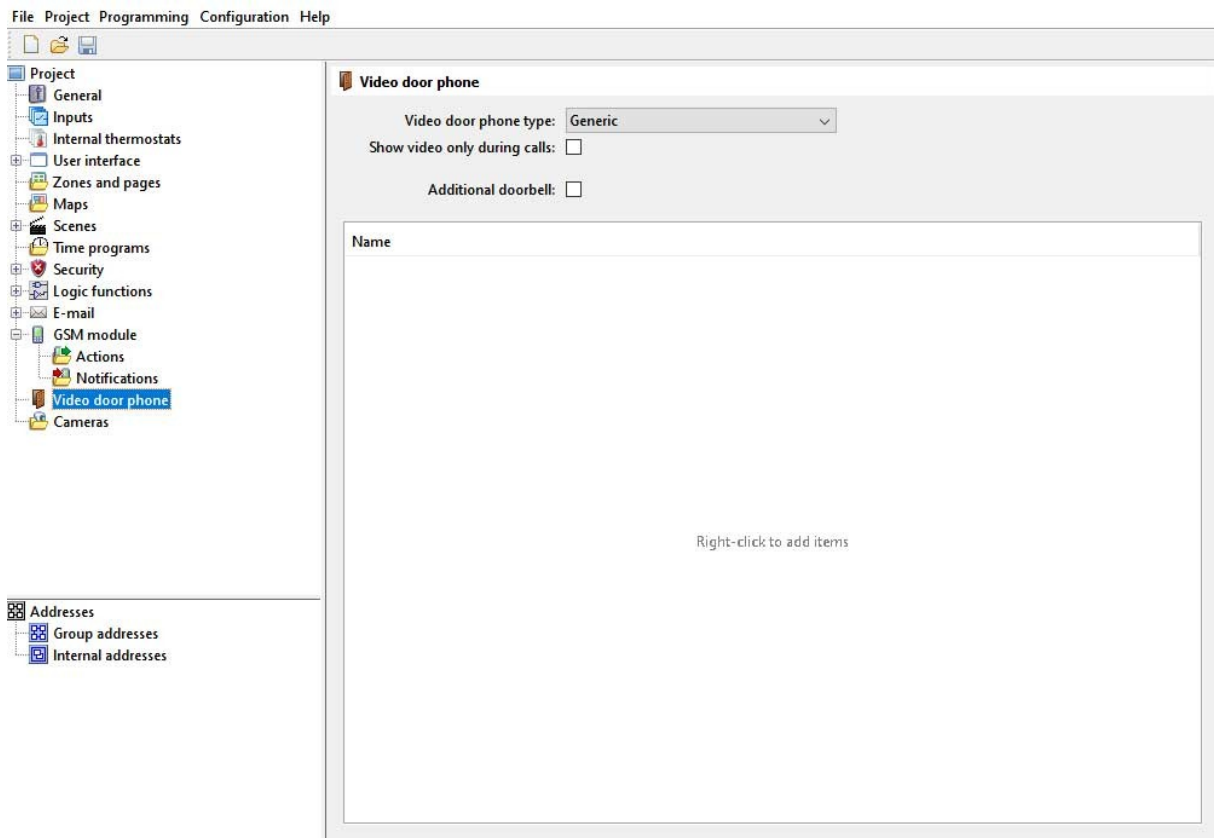
This manual was tested using the following firmware versions:

DoorBird IP Video Door Station: 000122

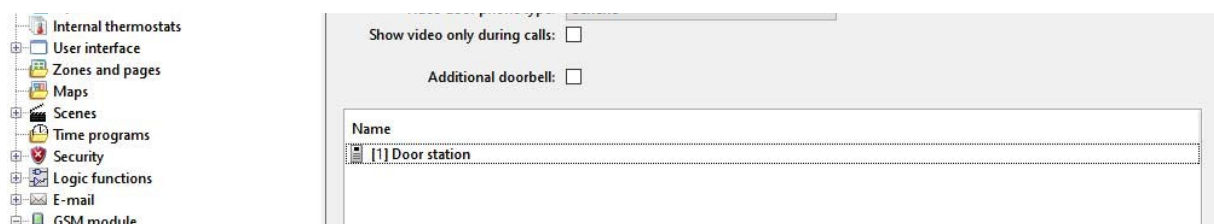
Iddero HC3 Touch Panel: 4.2

1. SETTING UP THE IDDERO HC3 TOUCH PANEL

1. Open the **Iddero Configuration** application.
2. Select "**Video door phone**" from the menu on the left.

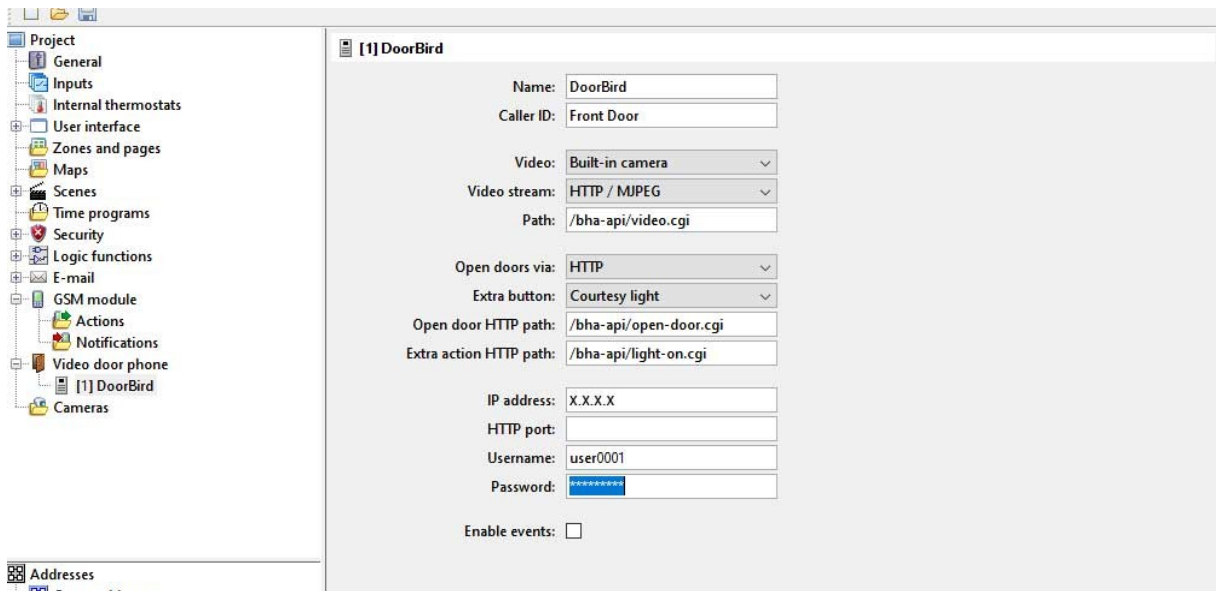


3. From the “**Video door phone type**” drop-down menu, select “**Generic**”.
4. Right-click on the white area to bring up the context menu and click on “**Add**”.



5. Double-click on the newly created device in the list to bring up its properties.
6. Devise an arbitrary name for the DoorBird IP Video Door Station in the “**Name**” field. Set this to your personal preference, e.g. “**DoorBird**”.
7. In the “**Caller ID**” field, enter a descriptive name for the device, e.g. “**Front Door**”. This will appear on the touch panel upon ringing.
8. Leave the “**Video**” setting at “**Built-in camera**” and make sure “**Video stream**” is set to “**HTTP / MJPEG**”.
9. In the “**Path**” field, enter “**/bha-api/video.cgi**”.
10. Make sure “**Open doors via**” is set to “**HTTP**” and set “**Extra button**” to “**Courtesy light**”.
11. In the “**Open door HTTP path**” field, enter “**/bha-api/open-door.cgi**”.
12. In the “**Extra action HTTP path**” field, enter “**/bha-api/light-on.cgi**”.
13. Set the “**IP address**” field to the IP address of your DoorBird IP Video Door Station.

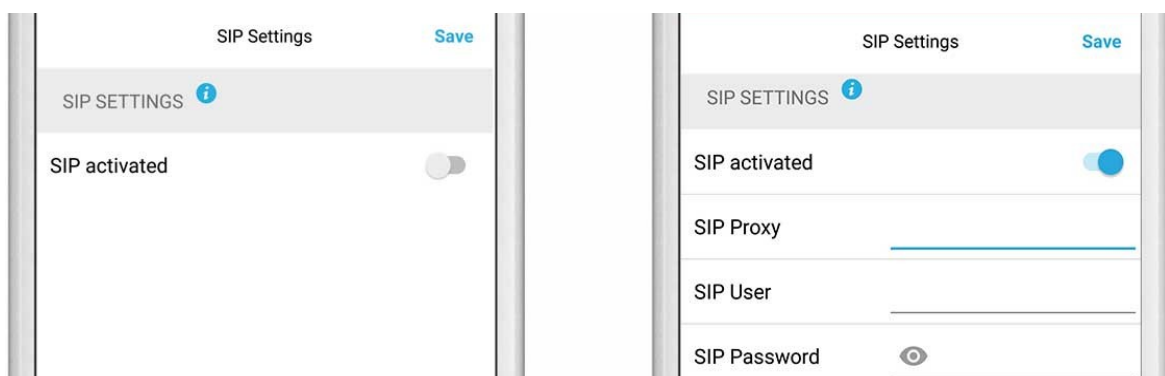
14. Leave **“HTTP port”** empty.
15. Set the **“Username”** to the App username of your DoorBird IP Video Door Station (e.g. **“user0001”**) and enter the corresponding password into the **“Password”** field.
16. Bring the Iddero HC3 touch panel into installation mode - if you haven't already -by rebooting the device and holding your finger down on the lower right screen area for at least three seconds.
17. From the top menu of the **Iddero Configuration** application, go to **“Programming → Program...”** and enter the IP address of the Iddero HC3 touch panel, as well as its installer username and password.
18. Click **“Accept”** to program the Iddero HC3 touch panel.



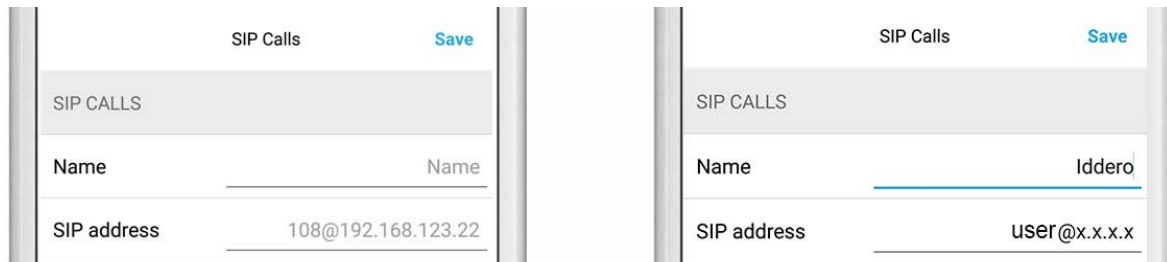
2. SETTING UP THE DOORBIRD IP VIDEO DOOR STATION

For the DoorBird IP Video Door Station to be properly able to communicate with the Iddero HC3 touch panel, the DoorBird device's SIP-settings must be adjusted accordingly.

1. Open the DoorBird App and log into the administration area under **“Settings → Administration”** using the administrator user and password credentials from the **“DIGITAL PASSPORT”** document that was shipped with your DoorBird IP Video Door Station.
2. Choose **“SIP Settings”** from the menu and activate the **“SIP active”** switch.



3. Go back to the main administration area and tap on “SIP Calls”, then tap “Add”.

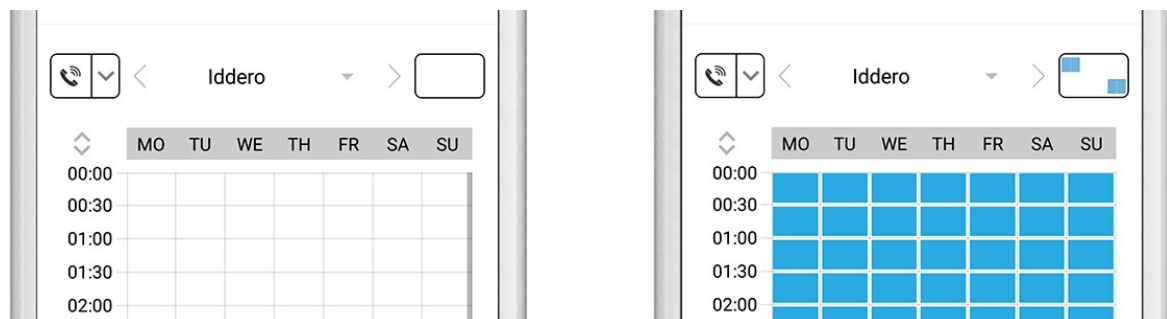


4. In the subsequent screen, enter an arbitrary name in the “Name” field, e.g. “Iddero”. For the SIP address, enter the IP address of the Iddero HC3 touch panel, prefixed by “user” and an “@”-symbol, e.g. “user@x.x.x.x”.

For calls from the DoorBird IP Video Door Station to be forwarded to the Iddero HC3 touch panel, a schedule for the doorbell needs to be properly set up. Depending on the model of the DoorBird IP Video Door Station, choose one of the following options:

- A) For all devices with a single door chime (e.g. D10x, D20x, D2101V etc.) find the settings in question under “**Schedule for doorbell**”. From this screen, tap the bell symbol in the upper left corner, choose “SIP call” and fill out the schedule per your requirements.
- B) For all devices with multiple door chimes (e.g. D2102V, D2103V, etc.) find the settings in question in the administration area under “**Key Configuration**” from the settings menu. Select the appropriate button and tap “**Schedule for actions**”. From this screen, tap the bell symbol in the upper left corner, choose “SIP call” and fill out the schedule per your requirements.
- C) For all devices outfitted with a keypad (e.g. D21DKV) find the settings in question in the administration area under “**Keypad**” in the settings menu. Select the appropriate key combination and go to “**Schedule for actions**”. From this screen, tap the bell symbol in the upper left corner, choose “SIP call” and fill out the schedule per your requirements.

Hint: by tapping the button in the upper right corner it is possible to fill or clear the entire schedule.



5. Return to the main administration area and save the settings. Wait for about five minutes for the new settings to take place.

For questions and problems regarding the product “Iddero HC3 touch panel” please contact the manufacturer online: <http://iddero.com/en/contact>

For questions and problems regarding our devices (DoorBird IP Video Door Station) please use the contact for to get In touch with our technical support: <https://www.doorbird.com/contact>