

SYSTEM REQUIREMENTS

- DoorBird IP Video Door Station D10x/D11x/D20x/D21x-Series
- Luma 500 Series Network Video Recorder

ADDITIONAL INFORMATION

The following guide will take you through the steps of setting up a DoorBird IP Video Door Station in connection with a Luma Network Video Recorder.

Please make sure that the Luma Network Video Recorder 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:

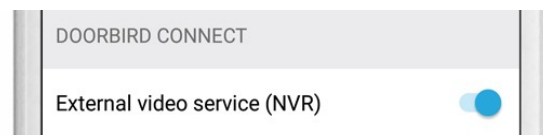
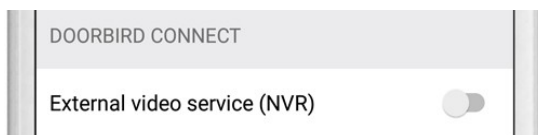
DoorBird IP Video Door Station: 000122

Luma NVR: 3.1.2 170612

1. SETTING UP THE DOORBIRD IP VIDEO DOOR STATION

For the DoorBird IP Video Door Station to be properly recognized by the Luma Network Video Recorder, the “NVR” setting of the DoorBird IP Video Door Station must be activated.

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. Find the “**External video service (NVR)**” toggle under “**DOORBIRD CONNECT**” from the main menu and switch it on.

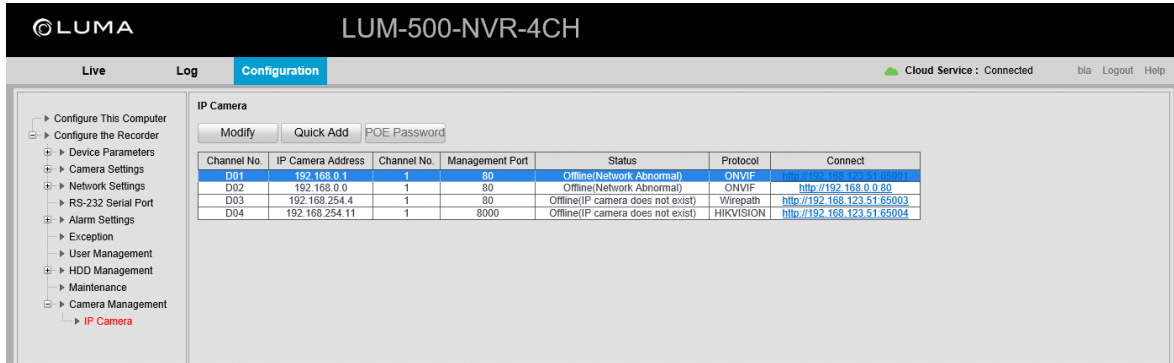


2. SETTING UP THE LUMA NETWORK VIDEO RECORDER

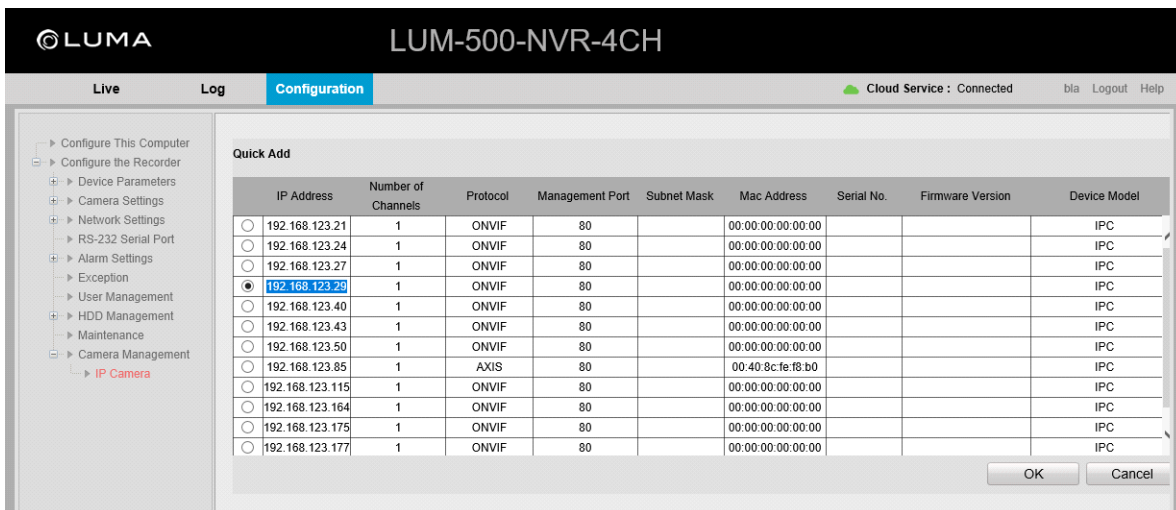
To make use of the DoorBird IP Video Door Station's camera, it needs to be added and configured within the Luma Web Client.

1. Make sure the Luma Network Video Recorder is running and connected to your local network.
2. Open the Luma Web Client by typing the IP address of the Luma Network Video Recorder into the address field of your browser.

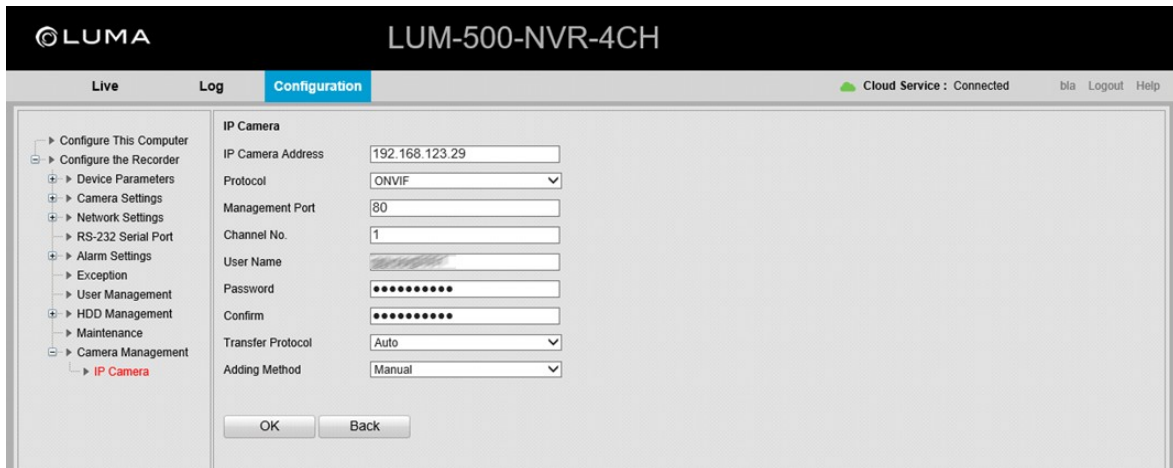
3. Log into the Luma Web Client using your admin credentials for the Luma Network Video Recorder.
4. On the main screen, click on “Configuration” to get to the settings screen.



5. Go to “Camera Management → IP Camera”. Click on “Quick Add” to retrieve a list of cameras. Search for the one with the IP address of your DoorBird IP Video Door Station, mark its radio button and click on “OK”.



6. In the next window, select the desired channel and click “OK” again.
7. Select the newly added DoorBird IP Video Door Station from the list and click “Modify”.
8. Here, make sure “Protocol” is set to “ONVIF”. Change the “User Name” to the App user from the “DIGITAL PASSPORT” document that was shipped with your DoorBird IP Video Door Station, e.g. “user0001”. Enter the password associated with the App user into the “Password” field. Store your settings and close the window by clicking “OK”.



9. After a couple of seconds the status of your DoorBird camera should change from **“Offline”** to **“Online”**. If not, please make sure the **“Onfiv”**-setting is active inside your DoorBird App and that the App user and password were entered correctly.

For questions and problems regarding the product **“Luma Network Video Recorder”** please contact the manufacturer online: <https://Lumasecurity.com>

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