

Grandstream GXV

GXV3611LL, 3601HD
Admin Guide



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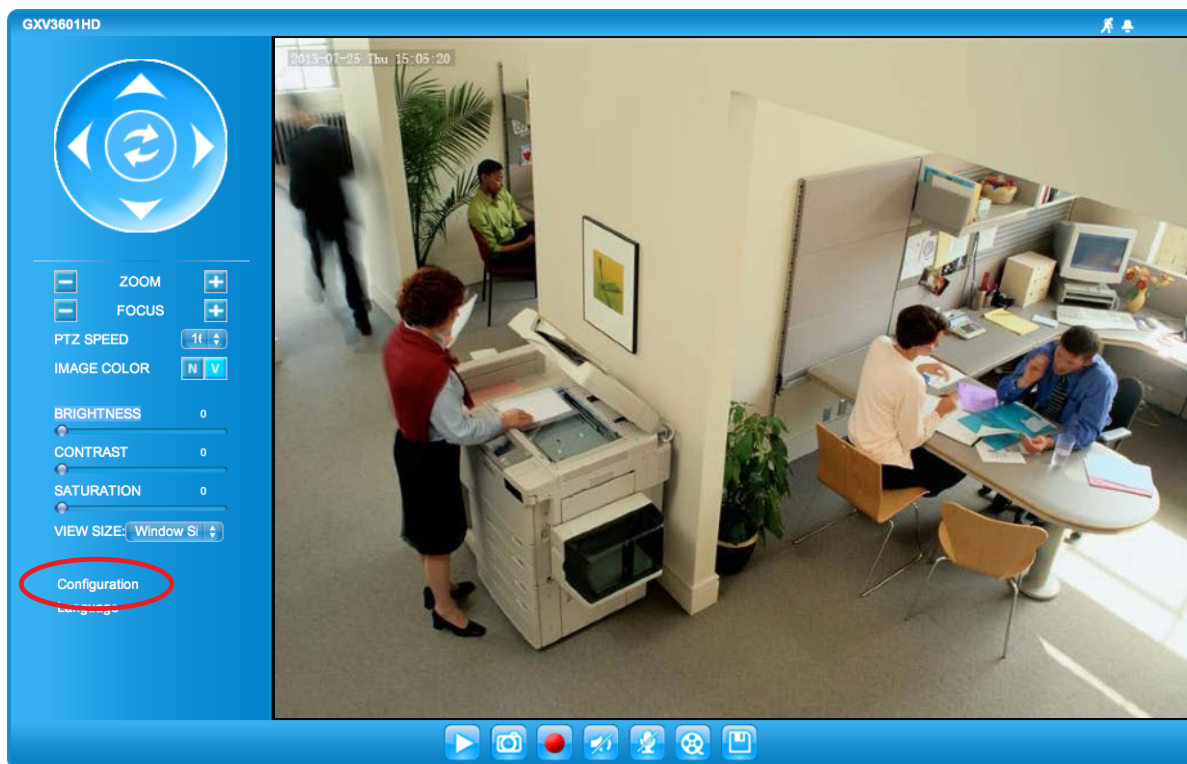
How to Find the MAC Address

Quick Steps

1. Once the device is detected using the GSurf_Pro software, double click the device. Your browser will automatically open and link to the device IP and the web configuration page.

Index	Model	Version	Device Name	IP	HTTP Port	RTSP Port	MAC
1	IPCAMERA 3611HD	1.0.4.43	GXV3611HD	10.10.0.1	80	554	00:0B:82:41:68:4E

2. From the home page, click on “Configuration” at the bottom left. The default username is “admin” and the default password is “admin”.



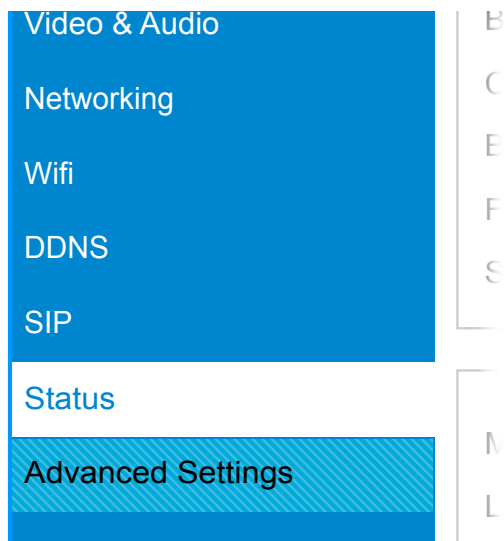
The server <http://10.10.0.1> requires a username and password.

User Name:

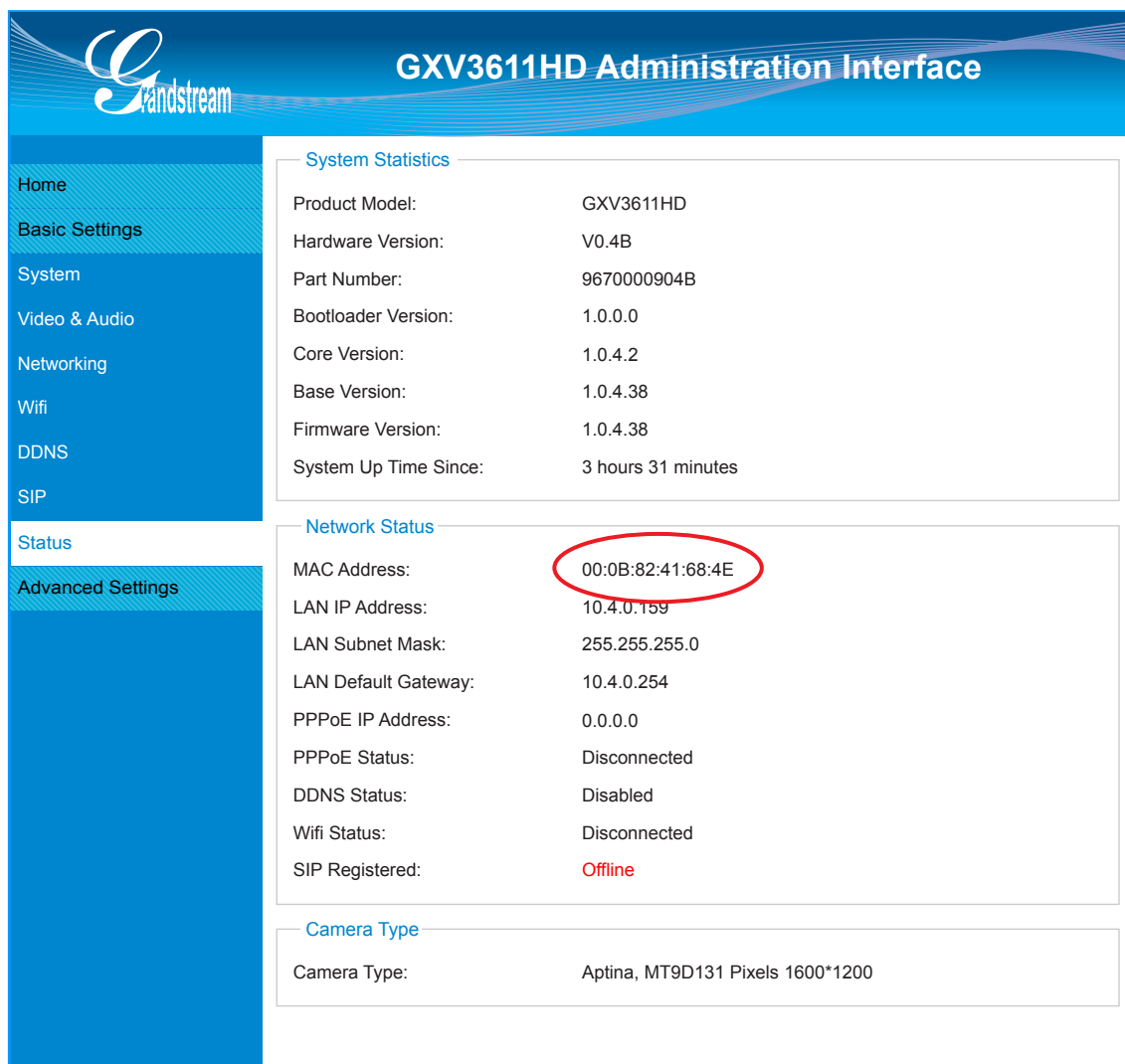
Password:



3. Under Basic Settings on the left, click “Status”.



4. The MAC Address will display under Network Status.





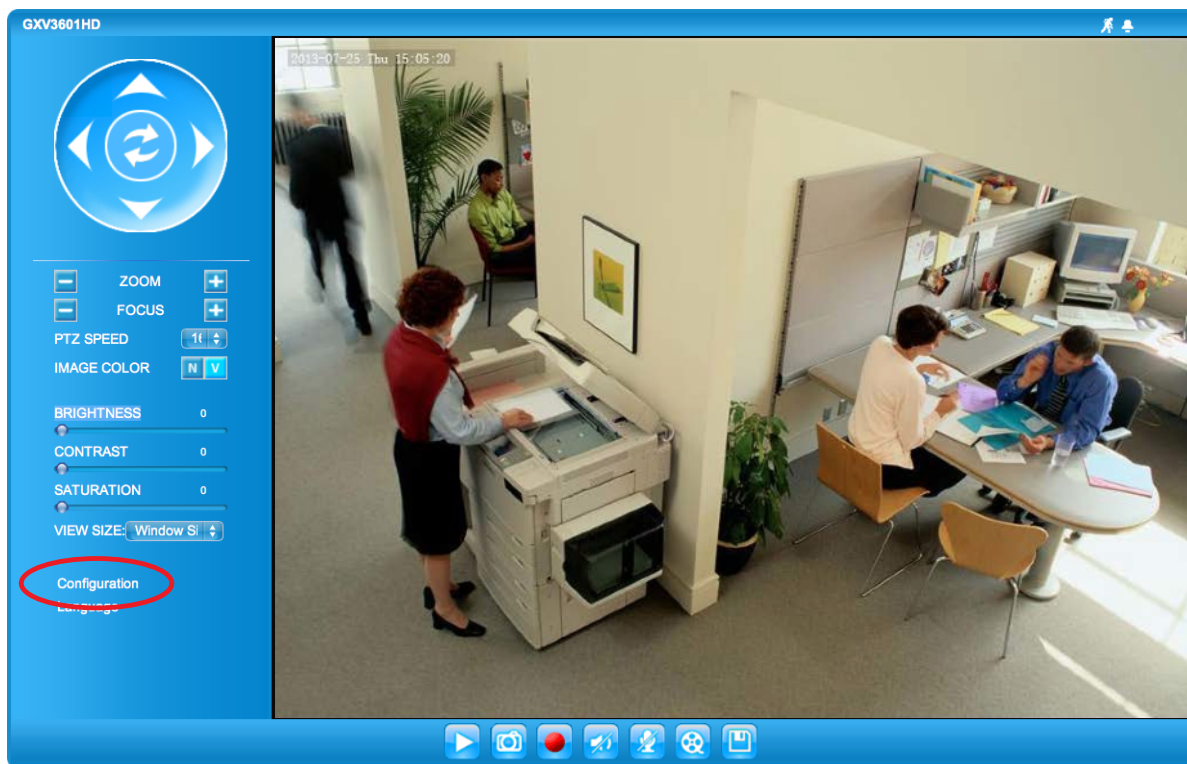
How to Set the Configuration Server

Quick Steps

1. Once the device is detected using the GSurf_Pro software, double click the device. Your browser will automatically open and link to the device IP and the web configuration page.

Index	Model	Version	Device Name	IP	HTTP Port	RTSP Port	MAC
1	IPCAMERA 3611HD	1.0.4.43	GXV3611HD	10.10.0.1	80	554	00:0B:82:41:68:4E

2. From the home page, click on “Configuration” at the bottom left. The default username is “admin” and the default password is “admin”.



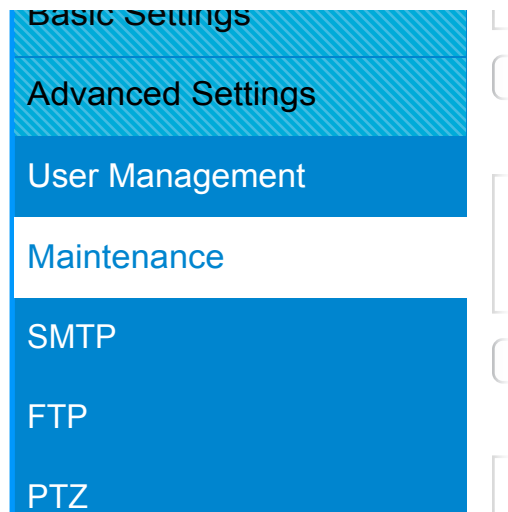
The server <http://10.10.0.1> requires a username and password.

User Name:

Password:



3. Under Advanced Settings on the left, click “Maintenance”.



4. Then under Firmware Upgrade and Provisioning, define the Config server path to your PBX. Generally this would be the IP address such as 10.10.0.1, used in our example. Press the “Save” button at the bottom.

The screenshot shows the 'GXV3611HD Administration Interface' with a sidebar on the left containing the following menu items: Home, Basic Settings, Advanced Settings, User Management, Maintenance (highlighted), SMTP, FTP, PTZ, Alarm Server, Alarm Event, Motion Detection, Syslog, Record, and Live Storage. The main content area has three sections: 'Restart the device' with a 'Restart' button, 'Restore the device' with a 'Restore' button, and 'Firmware Upgrade and Provisioning'. The 'Firmware Upgrade and Provisioning' section contains the following fields: 'Upgrade via:' set to 'TFTP', 'Firmware Server Path:' set to '10.10.0.1/grandstream/2', 'Config Server Path:' set to '10.10.0.1' (circled in red), 'XML Config File Password:' with masked characters and an info icon, 'Automatic Upgrade Interval(Minutes):' set to '1080', and 'Automatic Upgrade:' checked. A 'Save' button is at the bottom of this section.



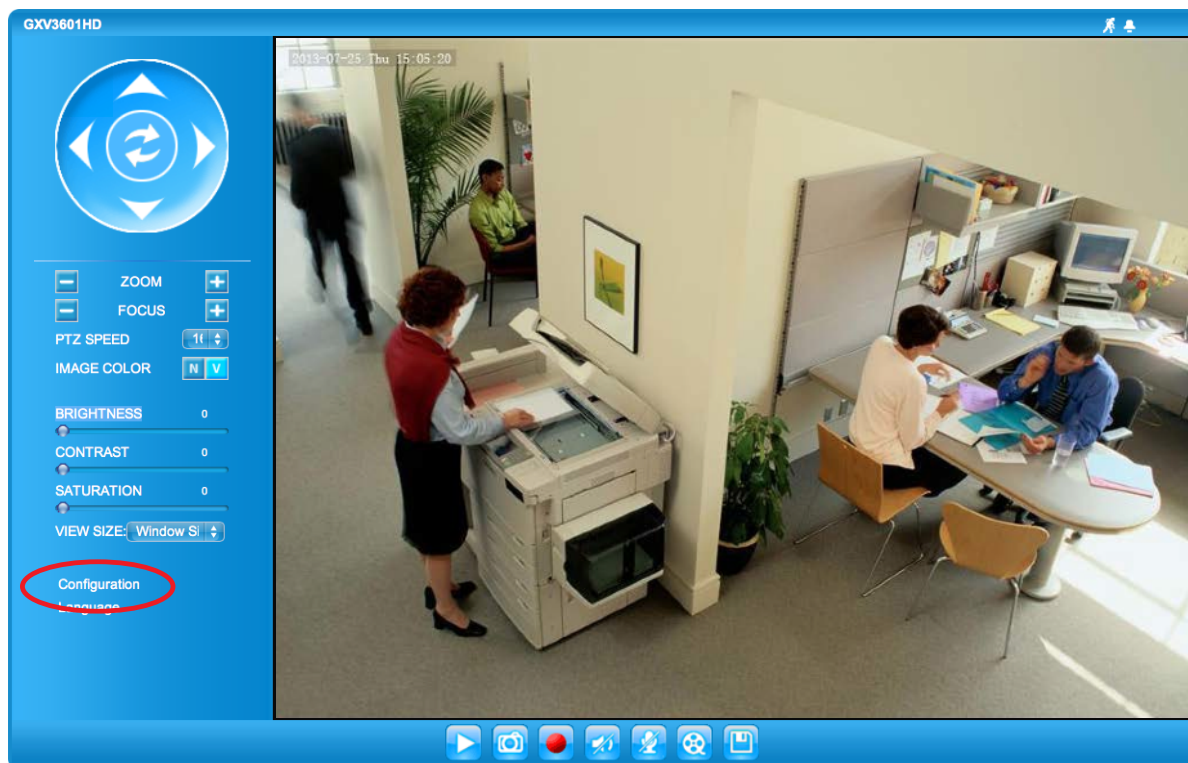
How to Restore Factory Default

Quick Steps

1. Once the device is detected using the GSurf_Pro software, double click the device. Your browser will automatically open and link to the device IP and the web configuration page.

Index	Model	Version	Device Name	IP	HTTP Port	RTSP Port	MAC
1	IPCAMERA 3611HD	1.0.4.43	GXV3611HD	10.10.0.1	80	554	00:0B:82:41:68:4E

2. From the home page, click on “Configuration” at the bottom left. The default username is “admin” and the default password is “admin”.



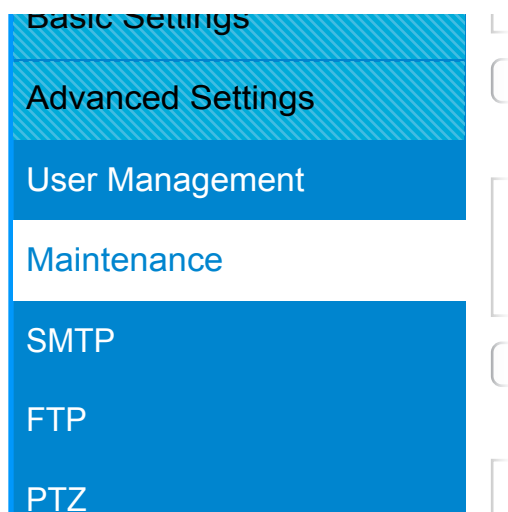
The server http://10.10.0.1 requires a username and password.

User Name:

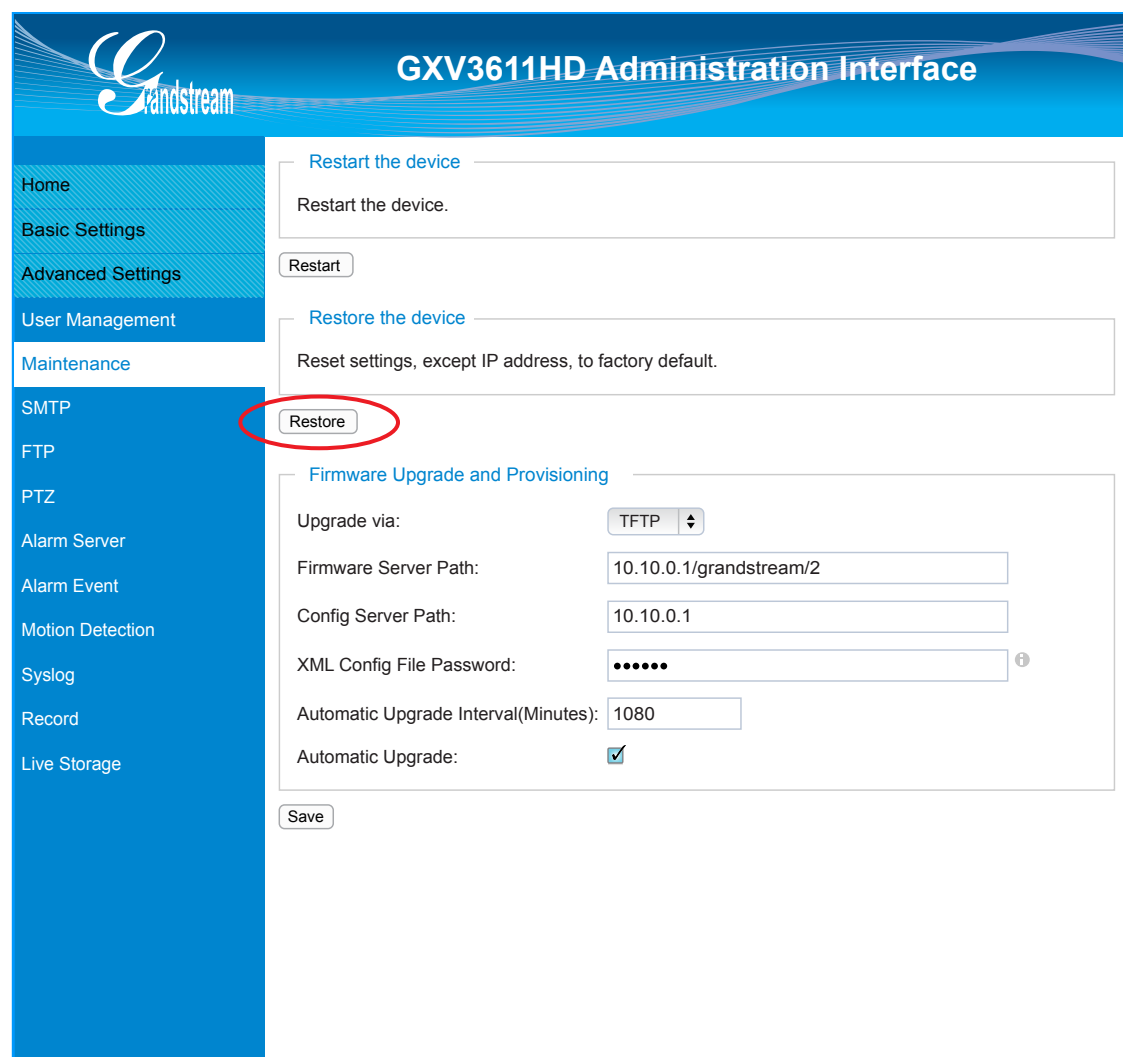
Password:



3. Under Advanced Settings on the left, click “Maintenance”.



4. Then under Restore the device, press the “Restore” button.



5. The device is now reset to factory default.



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