

Grandstream GXV

GXV3662HD, 3662FHD

Admin Guide



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Chapters

- ▶ How to Find the IP Address
- ▶ How to Find the MAC Address
- ▶ How to Set the Configuration Server
- ▶ How to Restore Factory Default

How to Find the IP Address

Quick Steps

1. With the device connected via Ethernet cable, click on the link below to download and install the free GSurf_Pro software from the Grandstream website.
http://www.grandstream.com/products/tools/surveillance/GS_Search.zip
2. Click the “Search” button and the detected devices will appear in the Output field.

Index	Model	Version	Device Name	IP	HTTP Port	RTSP Port	MAC
1	IPCAMERA 3662HD	1.0.4.43	GXV3662HD	10.10.0.1	80	554	00:0B:82:41:68:4E

IP Address Configuration | Wifi Configuration

Old IP

Use DHCP

New IP

Sub net mask

Gate way

3. The IP Address for this device will display in the IP column.



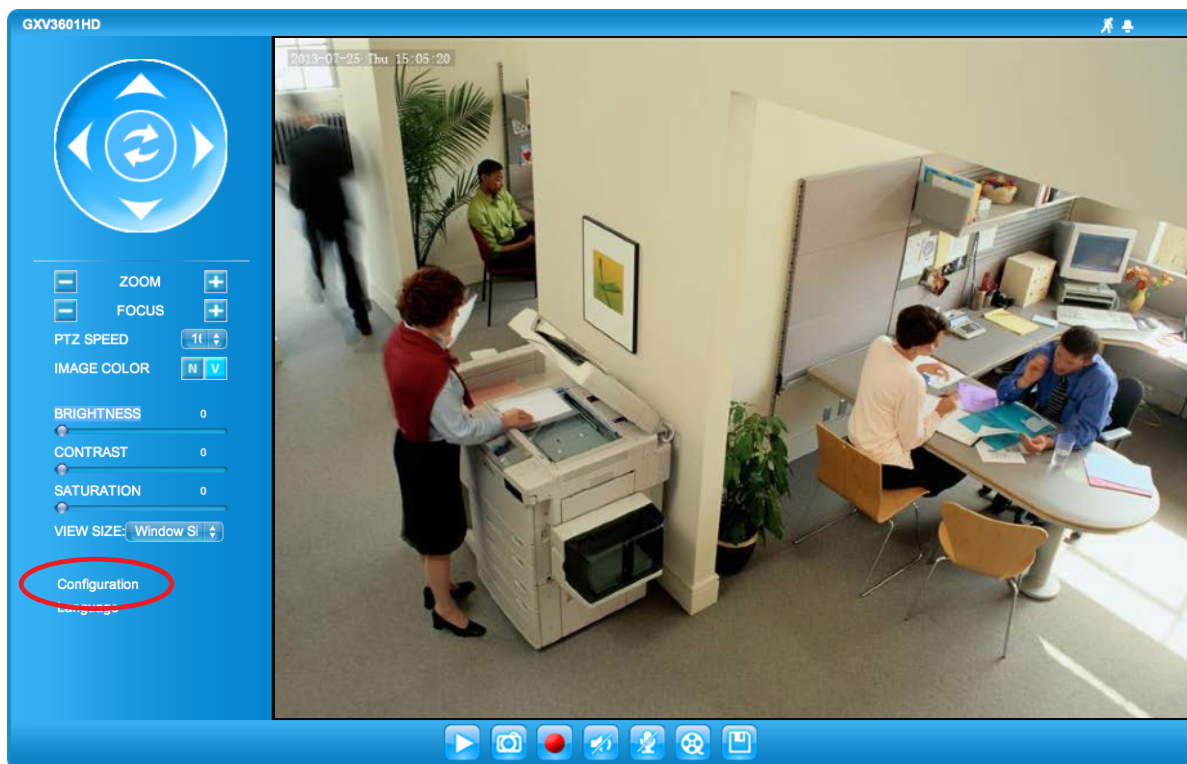
How to Find the MAC Address

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 3662HD	1.0.4.43	GXV3662HD	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".

Video & Audio	B
Networking	C
Wifi	E
DDNS	F
SIP	S
Status	
Advanced Settings	M
	L

4. The MAC Address will display under Network Status.

Grandstream GXV3662HD Administration Interface

System Statistics

Product Model:	GXV3662HD
Hardware Version:	V0.4B
Part Number:	9670000904B
Bootloader Version:	1.0.0.0
Core Version:	1.0.4.2
Base Version:	1.0.4.38
Firmware Version:	1.0.4.38
System Up Time Since:	3 hours 31 minutes

Network Status

MAC Address:	00:0B:82:41:68:4E
LAN IP Address:	10.4.0.159
LAN Subnet Mask:	255.255.255.0
LAN Default Gateway:	10.4.0.254
PPPoE IP Address:	0.0.0.0
PPPoE Status:	Disconnected
DDNS Status:	Disabled
Wifi Status:	Disconnected
SIP Registered:	Offline

Camera Type

Camera Type:	Aptina, MT9D131 Pixels 1600*1200
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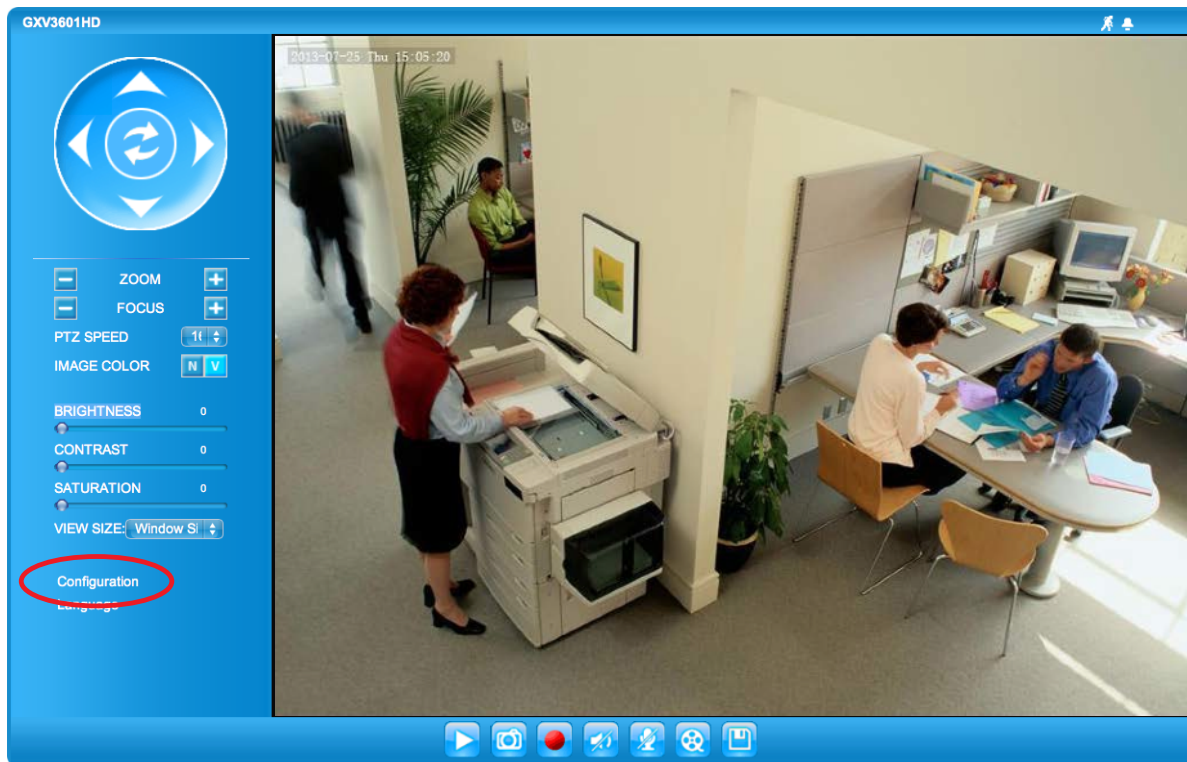
How to Set the Configuration Server

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 3662HD	1.0.4.43	GXV3662HD	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”.



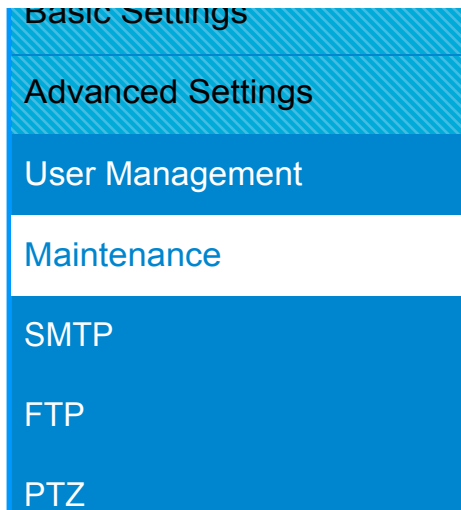
The server http://10.10.0.1 requires a username and password.

User Name:

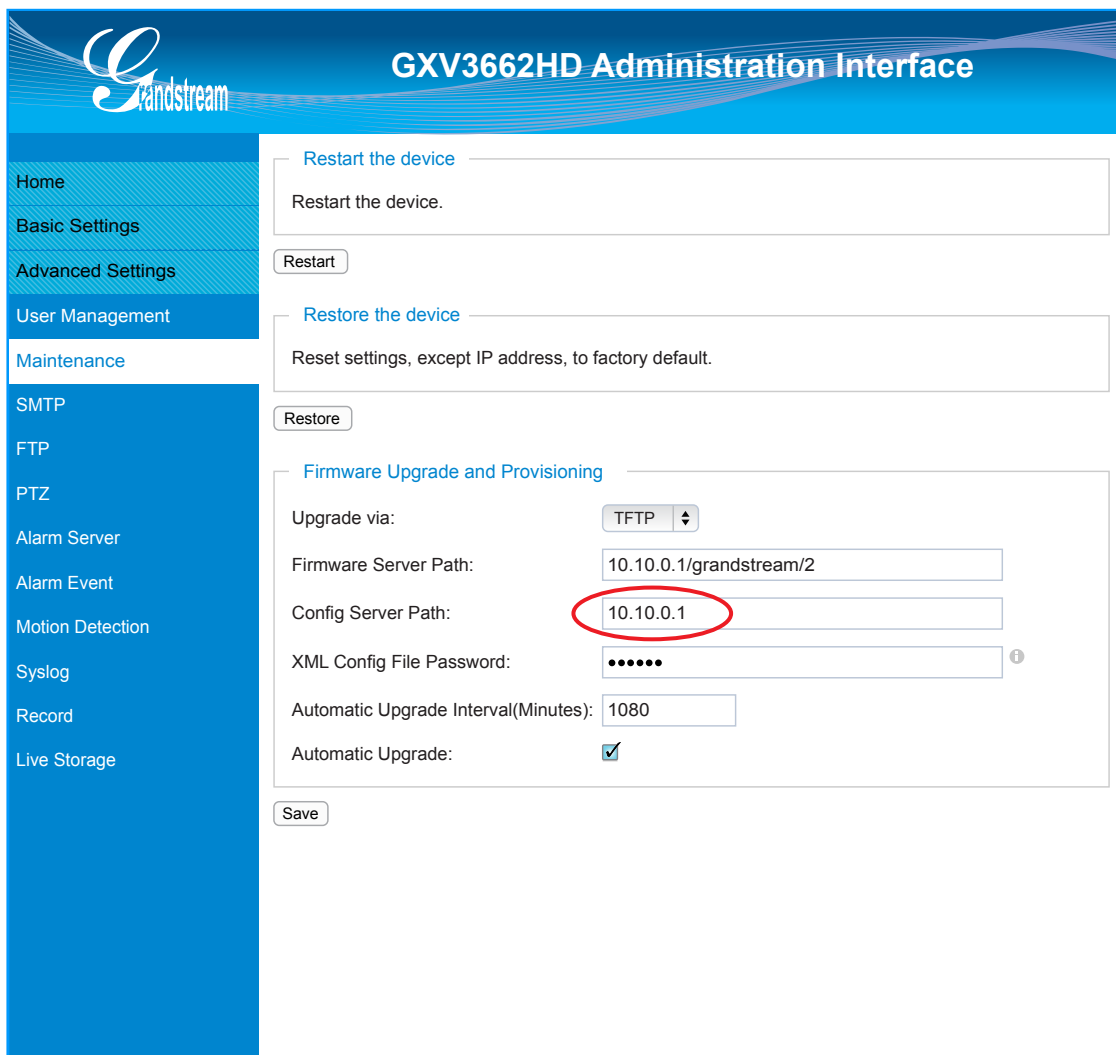
Password:



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.





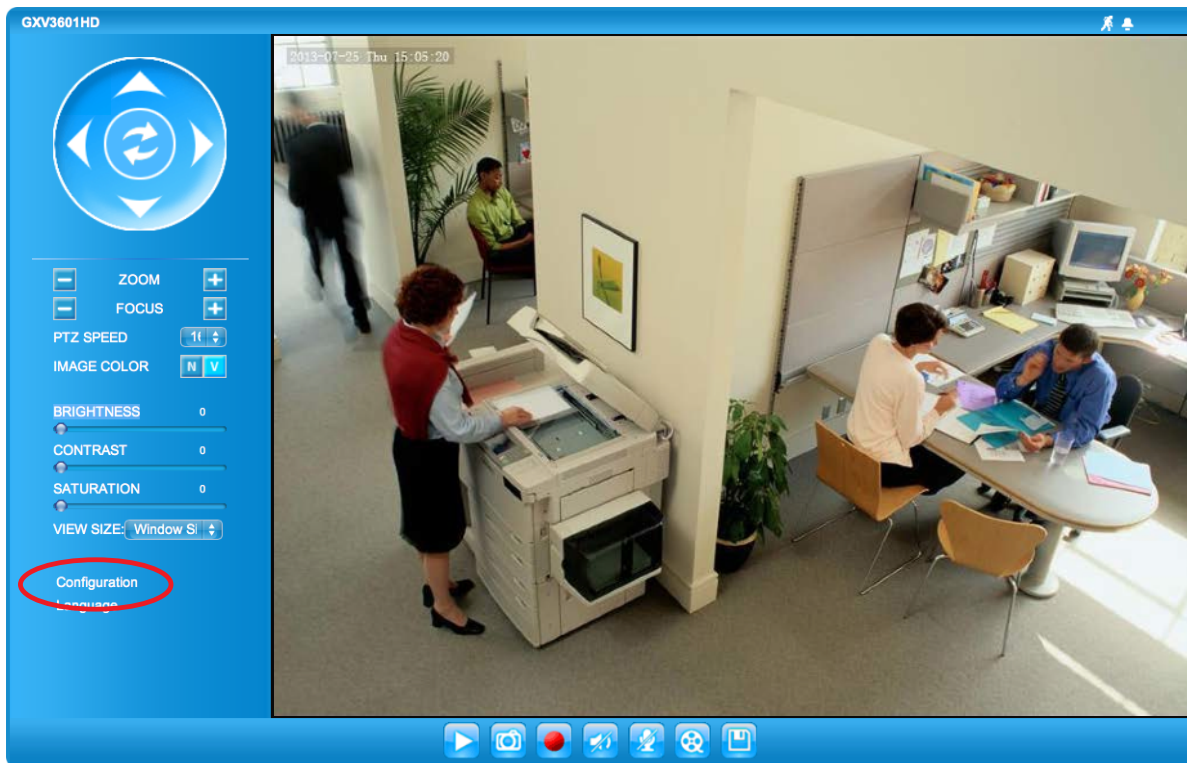
How to Restore Factory Default

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 3662HD	1.0.4.43	GXV3662HD	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”.



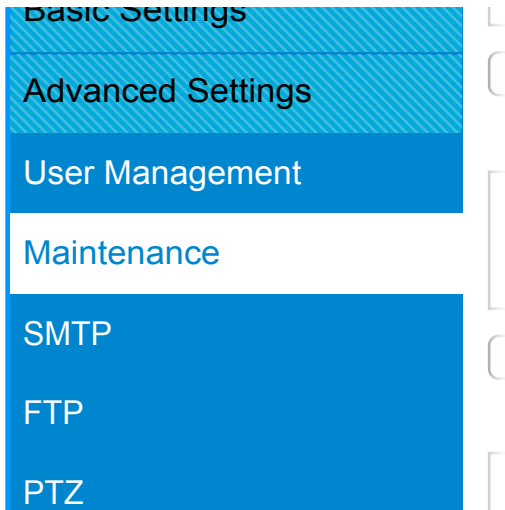
The server <http://10.10.0.1> requires a username and password.

User Name:

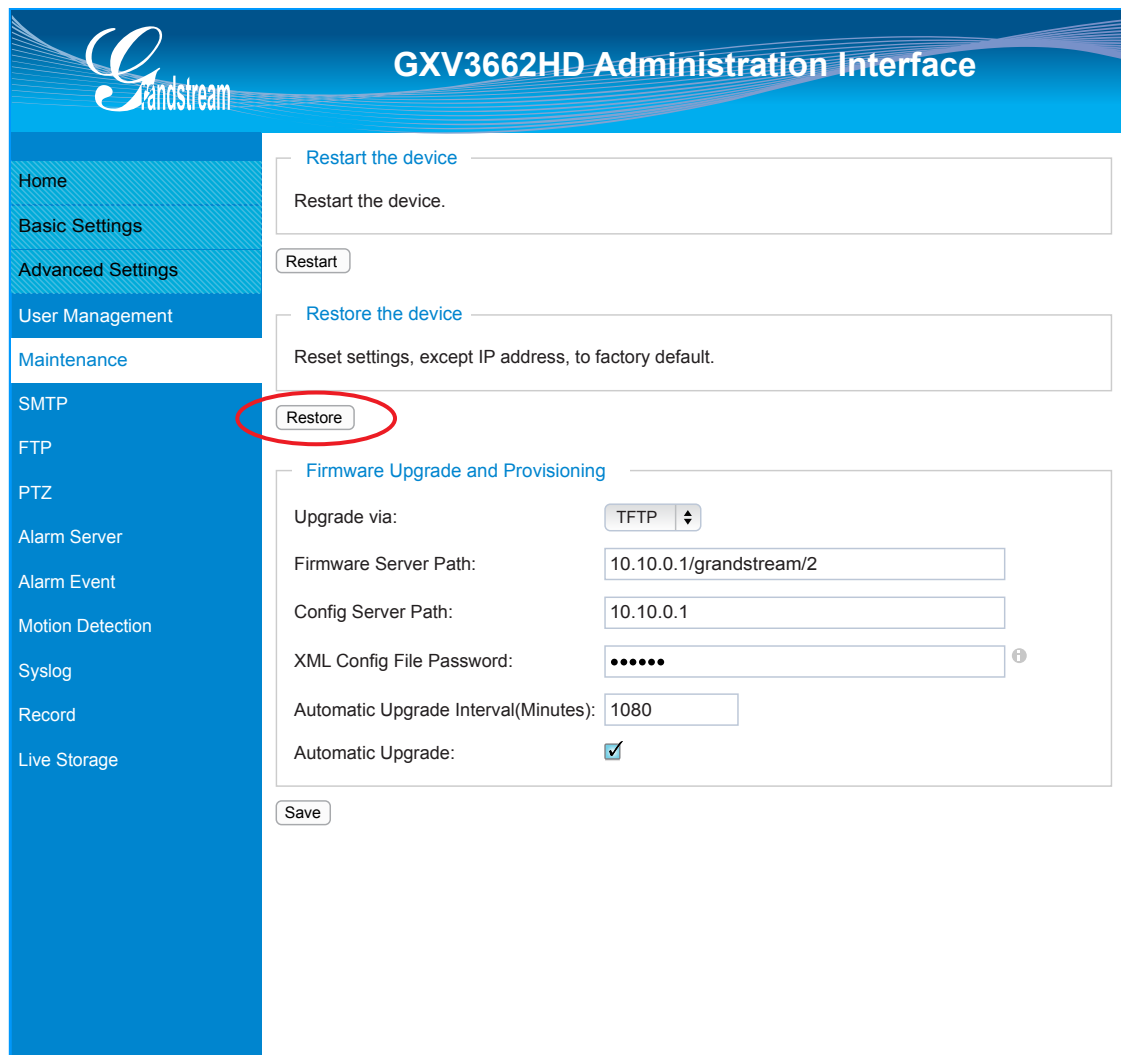
Password:



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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