

# FAQ Hybird 120 IP address

## Introduction

Your device is factory configured as a DHCP server so that it can provide PCs on your LAN that have no IP configuration with all the information required for a connection.

## Default IP address

The system has from the factory the default IP address:

Description	Default value
IP address of your gateway	192.168.0.250
Netmask of your gateway	255.255.255.0



















### Info

If you already run a DHCP server on your LAN, it is recommended that you configure the device on a separate PC that is not connected to your LAN. Connect this PC alone to your system so that you have your own network to do the configuration.

Once you have completed the configuration of your device, you can test the connection in your LAN.

Test the connection from any device in the local network to your device. In the Windows Start menu, click Run and enter ping followed by a space and then the IP address of your device (e.g. 192.168.0.250). A window appears with the response "Reply from ...".

## Default DHCP server

Description	Default value															
DHCP server	Enabled	<div>web-interface: Local services - DHCP server - DHCP configuration</div> <div><div>View <input type="text" value="20"/> per page &lt;&lt; &gt;&gt; Filter in <input type="text" value="None"/> equal <input type="text" value=""/> <input type="button" value="Go"/></div><table><tr><th>Interface</th><th>IP Pool Name</th><th>Gateway</th><th>Lease Time</th><th>Status</th><th></th><th></th></tr><tr><td>en1-0</td><td>DHCP Address Range</td><td>Use router as gateway</td><td>120Min.</td><td><input checked="" type="checkbox"/> Enabled</td><td></td><td></td></tr></table><div>Page: 1, Items: 1 - 1</div></div>	Interface	IP Pool Name	Gateway	Lease Time	Status			en1-0	DHCP Address Range	Use router as gateway	120Min.	<input checked="" type="checkbox"/> Enabled		
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DHCP options	<div>Time Server: 192.168.0.250</div> <div>URL (Provisioning Server): <a href="http://192.168.0.250/eg_prov">http://192.168.0.250/eg_prov</a></div>	<div>web-interface: Local services - DHCP server - DHCP configuration - Advanced</div> <div><table><tr><th>Option</th><th>Value</th><th></th></tr><tr><td><input type="text" value="Time Server"/></td><td><input type="text" value="192.168.0.250"/></td><td></td></tr><tr><td><input type="text" value="URL (Provisioning Server)"/></td><td><input type="text" value="http://192.168.0.250/eg."/></td><td></td></tr></table><div>Add</div></div>	Option	Value		<input type="text" value="Time Server"/>	<input type="text" value="192.168.0.250"/>		<input type="text" value="URL (Provisioning Server)"/>	<input type="text" value="http://192.168.0.250/eg."/>						
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## Change IP address / DHCP server

There are more possibilities to change the IP address of the system and the DHCP server settings, but the easiest is to use the menu: **Assistants - First steps**

Enter the basic system settings:	
System Name	hybird_120_ge
Location	
Contact	Gigaset PRO
Enter the System Admin Password:	
System Admin Password	.....
Confirm Admin Password	.....
Select the physical Ethernet port that is used to connect to the LAN:	
Physical Ethernet Port (LAN)	ETH1
Enter the LAN IP Configuration:	
Logical Ethernet/Bridge Interface	en1-0
Address Mode	<input checked="" type="radio"/> Static <input type="radio"/> DHCP Client
IP Address	192.168.0.250
Netmask	255.255.255.0
Default Gateway IP Address	0.0.0.0
Fixed DNS Server Address	<input type="checkbox"/> Enabled
<b>Warning! Configuration connection may be lost when changing the IP Address! Click OK and login again to proceed!</b>	
Is this device used as DHCP Server?	
Use this device as DHCP server	<input checked="" type="checkbox"/> Enabled
IP Address Range	192.168.0.10 - 192.168.0.30
<b>Advanced Settings</b>	
<b>OK</b> <b>Cancel</b>	

IP Address: The IP address of the system.

IP Address Range: The DHCP server IP address range.

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