

## [Basic Manual Setup for DWR-957X- How to configure Port Forwarding]

**Step 1:** Open your web browser and type **10.0.0.2** into the address bar, then press Enter.



If your device is connected to the router, it will take you to a blue D-Link page asking for a username and password. Default Username is admin, password is admin, unless it was updated.

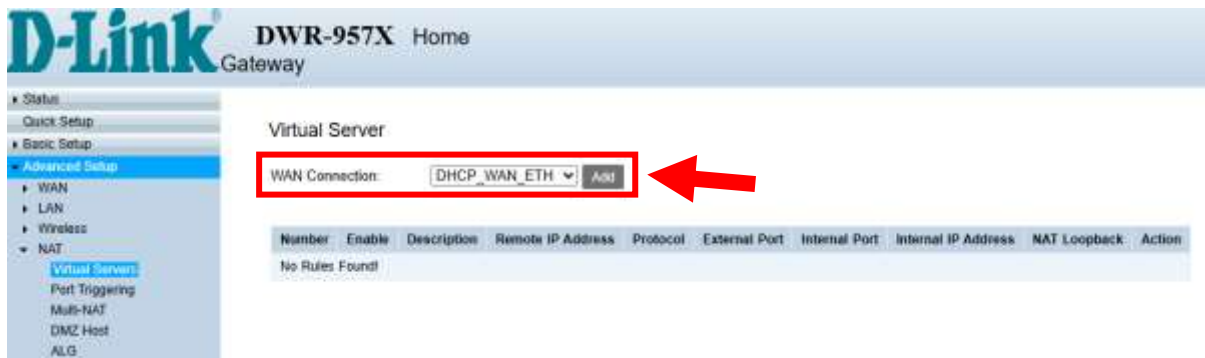


**Step 2:** Once logged in, navigate to

**Advanced Setup → NAT → Virtual servers.**



**Step3:** Make sure that you select the WAN port that you want the port forwarding to be done on. Then click “Add”.






## Step 3:

- Make sure that “Enable” and “NAT Loopback” is ticked.
- The “Protocol” can be TCP, UDP or TCP/UDP.
- Remote IP address and Network mask can be left as is.
- Ports to be opened are put in “External port” and “Internal port”.

Click “Apply”.

### Virtual Server Settings

Enable:	<input checked="" type="checkbox"/> 
Description:	<input type="text" value="Name of the rule"/>
Remote IP Address:	<input type="text" value="0.0.0.0"/>
Network Mask:	<input type="text" value="0.0.0.0"/>
Protocol:	<input type="text" value="TCP"/>  TCP/UDP
External Port:	<input type="text"/> - <input type="text"/>
Internal Port:	<input type="text"/> - <input type="text"/>
Internal IP Address:	<input type="text" value="Device that you want to port forward to."/>
NAT Loopback:	<input checked="" type="checkbox"/> 

*Note: If the Port forwarding is not working.*

- Make sure that the devices are on the same IP range.
- Make sure if you are using a DVR, that the DVR has the routers IP address configured as the “Default gateway”.
- Not all online port checkers work.
- Make sure that you configured the rules on the correct “WAN” connection.
- Make sure that you are opening the correct ports.