

Forward Port for DASAN H660RW (With Wireless)

1. Type **192.168.1.1** then press **Enter**, Username = **admin**, Password = **password** and press **LOGIN**



2. On the top, select **Advance Setup**

Language | English | **Advance Setup** | Log Out | xPON ONU

Easy Page Setup

WAN Connections

PPPoE

Interface	Username	Password	VLAN
WAN0	18d07176ee00@truehip	*****	100

LAN

DHCP

DHCP Disabled Enabled

Lease Time: 86400

DNS

DNS Mode Automatically Manually

Primary DNS: 8.8.8.8

Secondary DNS: 8.8.4.4

Ethernet Port Status

Port	Admin	Status	Mode
1	Up	Up	Full1000
2	Up	Down	Half10
3	Up	Down	Half10
4	Up	Down	Half10

Dynamic DNS

Dynamic DNS Activated Deactivated

Interface: WAN0

Service Provider: www.dyn.com

My Host Name: _____

Username: _____

Password: _____

Modem Password

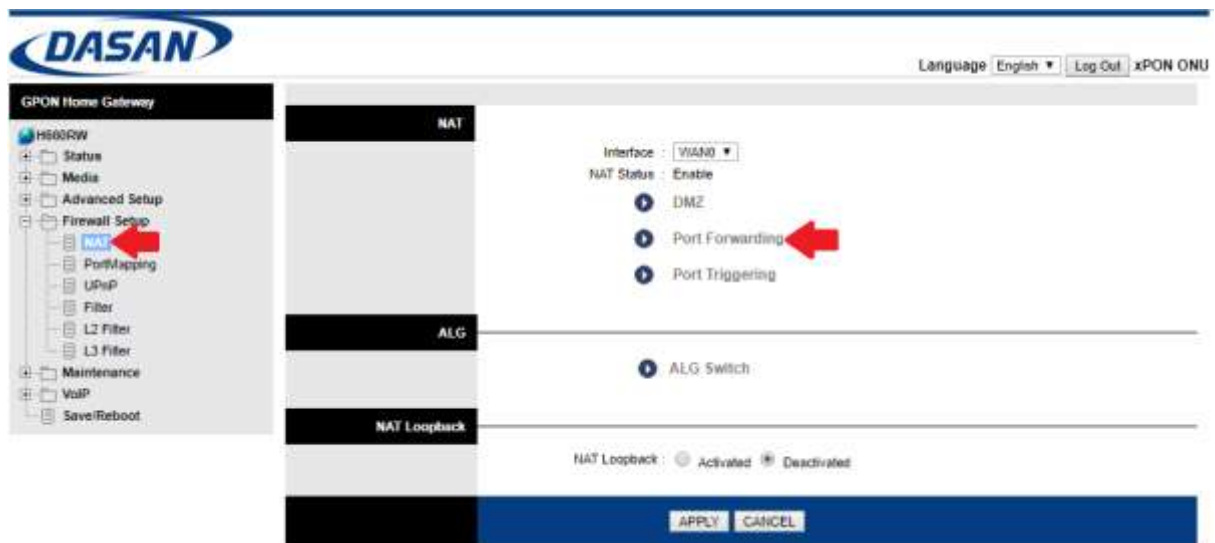
Username: admin

New Password: _____

Confirm Password: _____

APPLY CLEAR REBOOT

3. Go to Firewall Setup > NAT > Port Forwarding



4. Set up as follows:

- **Protocol:** select ALL
- **Start Port Number and End Port Number:** enter Port number of device or program to forward port in both parameters
remarks: if there are more than 1 Port that want to set up, can do by entering less number in Start Port Number and more number in End Port Number
- **Local IP Address:** enter IP Address of device that want Port Forwarding
- **Start Port Number (Local) and End Port Number (Local):** enter Port number of device or program to forward port in both parameters
remarks: if there are more than 1 Port that want to set up, can do by entering less number in Start Port Number (Local) and more number in End Port Number (Local)
- Press APPLY

The screenshot shows the DASAN GPON Home Gateway web interface. The main content area is titled "Port Forwarding" and is configured for "Single IP's Account/WAN". The configuration fields are as follows:

- Port Forwarding for: Single IP's Account/WAN
- Protocol: TCP
- Start Port Number: 81
- End Port Number: 81
- Local IP Address: 192.168.1.33
- Start Port Number(Local): 81
- End Port Number(Local): 81

Below the configuration form is a "Port Forwarding Listing" table with the following data:

Rule	Protocol	Start Port	End port	Local IP Address	Start Port Local	End Port Local	Edit	Drop
0	N/A	N/A	N/A	N/A	N/A	N/A		
1	N/A	N/A	N/A	N/A	N/A	N/A		
2	N/A	N/A	N/A	N/A	N/A	N/A		
3	N/A	N/A	N/A	N/A	N/A	N/A		
4	N/A	N/A	N/A	N/A	N/A	N/A		
5	N/A	N/A	N/A	N/A	N/A	N/A		
6	N/A	N/A	N/A	N/A	N/A	N/A		
7	N/A	N/A	N/A	N/A	N/A	N/A		
8	N/A	N/A	N/A	N/A	N/A	N/A		
9	N/A	N/A	N/A	N/A	N/A	N/A		
10	N/A	N/A	N/A	N/A	N/A	N/A		
11	N/A	N/A	N/A	N/A	N/A	N/A		
12	N/A	N/A	N/A	N/A	N/A	N/A		
13	N/A	N/A	N/A	N/A	N/A	N/A		

At the bottom of the interface, there are three buttons: APPLY, BACK, and CANCEL. A red arrow points to the APPLY button.

5. After pressing APPLY, all parameters will be shown in below table

DASAN GPON Home Gateway

Language: English | Log Out: xPON ONU

Port Forwarding for: Single IPs Account/ WAN0

Protocol: TCP

Start Port Number: 81

End Port Number: 81

Local IP Address: 192.168.1.33

Start Port Number(Local): 81

End Port Number(Local): 81

Port Forwarding Listing

Rule	Protocol	Start Port	End port	Local IP Address	Start Port Local	End Port Local	Edit	Drop
0	TCP	81	81	192.168.1.33	81	81		
1	N/A	N/A	N/A	N/A	N/A	N/A		
2	N/A	N/A	N/A	N/A	N/A	N/A		
3	N/A	N/A	N/A	N/A	N/A	N/A		
4	N/A	N/A	N/A	N/A	N/A	N/A		
5	N/A	N/A	N/A	N/A	N/A	N/A		
6	N/A	N/A	N/A	N/A	N/A	N/A		
7	N/A	N/A	N/A	N/A	N/A	N/A		
8	N/A	N/A	N/A	N/A	N/A	N/A		
9	N/A	N/A	N/A	N/A	N/A	N/A		
10	N/A	N/A	N/A	N/A	N/A	N/A		
11	N/A	N/A	N/A	N/A	N/A	N/A		
12	N/A	N/A	N/A	N/A	N/A	N/A		
13	N/A	N/A	N/A	N/A	N/A	N/A		

APPLY BACK CANCEL