

To add a DDNS

Please login to the router's interface > go to Applications > DNS > Dynamic DNS

Add your DNS account, we would suggest using No-IP.com, you will get your Host Name, Username and Password after you register for an account from No-IP.com

Make sure your WAN Connection is the same as your internet setting, to find out what your internet setting is, go to Status > WAN > Network, the profile that is connected is the setting you need to use here

Add

DDNS Server:

Host Name:

WAN Connection:

User Name:

Password:

Back **Apply**

Number	DDNS Status	Host Name	Action
No Rule Found!			

If it works it will show Synchronized

DDNS Settings

Enable:

Apply

Add

Number	DDNS Status
1	Synchronized

If you would like to test ping your public IP address, please do the following

Login to the router's interface> Management > Service Control > make sure ACL Enable is ticked > Add a new one

Protocol: ICMP

Access Control: WAN if you want to ping from outside, LAN if ping from inside

Enable: Tick it

Source IP: leave it empty

>Apply

Access Control -- IP Address Configuration

Protocol:

Access Control:

IP Protocol Type:

Enable:

Source IP: -

Action: