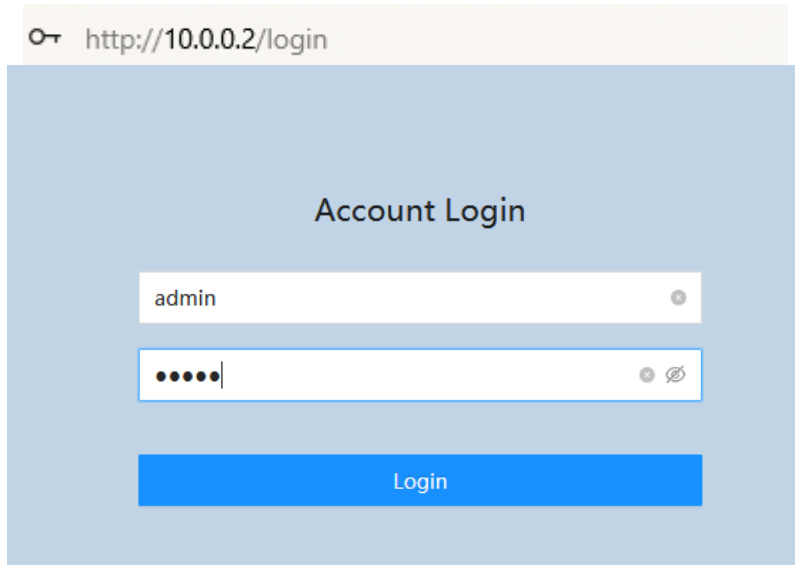


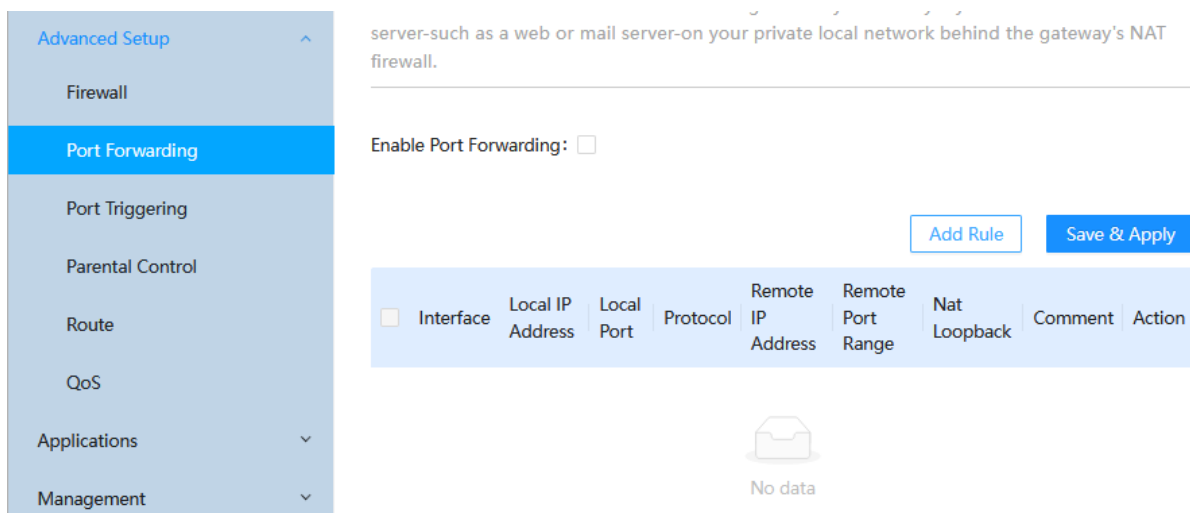
[G2562DX Configuring Port Forwarding]

The below steps will guide you to Manually Configure Port forwarding on the router.
(Please ensure you are connected to the router either on Wi-Fi or Ethernet cable)

- 1) Login to the device WEB GUI using 10.0.0.2 and Use Username: admin Password: admin/admin1.



- 2) Navigate to Advanced Setup → Port forwarding → Click add Rule.



Interface	Local IP Address	Local Port	Protocol	Remote IP Address	Remote Port Range	Nat Loopback	Comment	Action
No data								

- 3) Add your Port forwarding Information below:
Make sure the following are correct.
- Ensure Nat Loopback is Ticked.
 - Protocol is TCP / UDP.
 - Remote Port and Local Port must be the same.
 - Remote IP (only if you want a single specified device to access)
 - Local IP Address (Select your device from the list or specify one using "self-define")
 - Comment (Give the Rule a name for identification)

Add Rule ×

* Interface:

* Local IP Address:

Local Port:

Protocol:

Remote IP Address:

Remote Port: -

Nat Loopback: ☒

* Comment:

→Click Save & Apply once done.

- 4) Please note the following if 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.

End