How to Upgrade the Router Firmware and Module Firmware

over the Web GUI?

Steps

Router Firmware

1. Log in the LTE5398-M904 as "admin".

2. Go to Firmware Upgrade (Maintenance > Firmware Upgrade >

Upgrade Firmware). Specify the router firmware file. Upgrade the file.

	Firmware Upgrade	
Firmware Upgrade Module Upgra	de	
Upload new firmware to your 7/1/4	al Device by downloading the latest firmware file from the 7/yel web	site Then use th
screen to upload it to your Zyxel E three minutes. After a successful u	Device. The upload process uses HTTP (Hypertext Transfer Protocol) an upload, the Zyxel Device will reboot.	nd may take up
screen to upload it to your 2yxe I three minutes. After a successful u Upgrade Firmware	pevice. The upload process uses HTTP (Hypertext Transfer Protocol) an upload, the Zyxel Device will reboot.	nd may take up
screen to upload it to your Zyxel E three minutes. After a successful u Upgrade Firmware Restore Default Settings After Firmw	vare Upgrade	nd may take up
Upgrade Firmware Restore Default Settings After Firm Current Firmware Version: V1.00(A	vare Upgrade	nd may take up

OR

Online Firmware Upgrade>Check for Latest Firmware Now (in this example, it upgrades from V1.00(ABQV.3)C0>>> V1.00(ABQV.4)C0)

	Firmware Upgrade	
Firmware Upgrade : Module Upgrade		
Upload new firmware to your Zyxel De screen to upload if to your Zyxel Devia three minutes. After a successful uplo	evice by downloading the latest firmware file f ce. The upload process uses HTTP (Hypertext Tr ad, the Zyxel Device will reboot.	rom the Zyxel website. Then, use this ansier Protocol) and may take up to
Upgrade Firmware		
Restore Default Settings After Firmware	Upgrade 🗌	
Current Firmware Version: VI.00(AEQV	ajco 🧕	
File Path	- 選擇複案 未選び任何複素	Uplood
Online Firmware Uparade		
Current Firmware Version: V1.00(ABQ)	.3100	
Firmware Version	Firmware Release Date	Firmware Size
V1.00[ABQV.4]C0	2023-09-26	
Do Firmware Upgrade Now		
Do Firmware Upgrade Now		
De Firmware Upgrade Now		

Module Firmware

3. Go to Module Upgrade (Maintenance > Firmware Upgrade > Module Upgrade).

-Check the current firmware version(EG18EAPAR01A08M4G before update)

-Select the correct file for updating(Update_EG18EAPAR01A08M4G-R01A12M4G.zip) -Click button [Upload] to start to update

-process take around 20 mins, PLEASE DO NOT interrupt during the process and make sure the power is stable while it is updating.

It will automatically be redirected to login page after finishing updating.

	Firmware Upgrade
mware Uparade Module Ur	parade
Jpload module firmware into	the device. Do not poweroff the device during upgrade. The upload process uses HTTP
Jpload module firmware into (Hypertext Transfer Protocol) c	the device. Do not poweroff the device during upgrade. The upload process uses HTTP and may take up to three minutes.
Jpload module firmware into (Hypertext Transfer Protocol) c OTA Upgrade	the device. Do not poweroff the device during upgrade. The upload process uses HTTP and may take up to three minutes.
Upload module firmware into (Hypertext Transfer Protocol) o OTA Upgrade :urrent LTE Module Version: EC	the device. Do not poweroff the device during upgrade. The upload process uses HTTP and may take up to three minutes.

4. After upgrade

-Check the current firmware version should be EG18EAPAR01A12M4G

	Firmware Upgrade	
mware Upgrade Module Upg	grade	
Upload module firmware into th	he device. Do not poweroff the device during upgrade. The u	pload process uses HTTP
(Hypertext Transfer Protocol) ar	nd may take up to three minutes.	
(Hypertext Transfer Protocol) ar	nd may take up to three minutes.	
(Hypertext Transfer Protocol) ar FOTA Upgrade Current LTE Module Version: EG 1 Notice! DFOTA upgrade may ta	nd may take up to three minutes. 18EAPAR01A12M4G ike up to 20 minutes!	