



Configuring ASUS AAM6010EV-T4 in Bridge Mode

Open the Internet Explorer or a web browser of your choice and type `http://192.168.1.1` in the address bar. When login screen appears (click on picture below for magnified view), enter **Admin** in both the **Username** and **Password** fields. After you enter username and password, click the **Log in** button.

Please Log In to continue.

Log In

Username: Admin

Password: ●●●●

Log In

After you log in, a main screen appears showing the current device status. Select **Setup** from the menu at the top of the page. Access **Setup** menu, then select **New Connection** in the left-side menu.

ADSL Modem HOME **SETUP** ADVANCED TOOLS STATUS HELP

LAN Setup
LAN Configuration
Firewall/NAT Services
WAN Setup
New Connection
Modem
Log Out

PPPoE Connection Setup

Name: Gama Type: PPPoE Sharing: Disable

Options: NAT Firewall VLAN ID: 0 Priority Bits: 0

PPP Settings

Username: username Password: ●●●●

Idle Timeout: 60 secs Keep Alive: 10 min

Authentication: Auto CHAP PAP

MTU: 1400 bytes

On Demand: Default Gateway: Enforce MTU: Debug: PPP Unnumbered: LAN: LAN group 1

PVC Settings

PVC: New VPI: 8 VCI: 35 QoS: UBR PCR: 0 cps SCR: 0 cps MBS: 0 cells CDVT: 0 usecs Auto PVC:

Connect Disconnect

Apply Delete Cancel

In the **Name** field, enter connection name (**Note:** This information will be used only by the ADSL device, so you may enter anything you want. We have used 'Gama' in our example). Under **Type**, select **Bridge**.

Under **PVC Settings**, locate **VPI** and **VCI**. In the **VPI** field, enter **8**, then enter **35** in the **VCI** field.

When you have set the parameters, click the **Apply** button.

When the configuration is complete, select **Tools** from the main menu, then select **System Commands** from the left-side menu.

Click the **Save All** button and wait until the configuration is saved.

Click the **Restart** button to restart.

Device will automatically connect after reboot.

ADSL Modem	HOME	SETUP	ADVANCED	TOOLS	STATUS	HELP
System Commands	System Commands					
Remote Log	System Commands allow you to carry out basic system actions. Press the button to execute a command.					
User Management						
Update Gateway						
Ping Test						
Modem Test						
Log Out						
	<p>Save All</p> <p>Press this button in order to permanently save the current configuration of the Gateway. If you do restart the system without saving your configuration, the Gateway will revert back to the previously saved configuration.</p> <p>Restart</p> <p>Use this button to restart the system. If you have not saved your configurations, the Gateway will revert back to the previously saved configuration upon restarting. NOTE: Connectivity to the unit will be lost. You can reconnect after the unit reboots.</p> <p>Restore Defaults</p> <p>Use this button to restore factory default configuration. NOTE: Connectivity to the unit will be lost. You can reconnect after the unit reboots.</p>					