



Router ADSL2+ Wireless Super G 108 Mbit

Guida rapida di installazione



Informiamo che il prodotto è stato realizzato con materiali e componenti in conformità a quanto previsto dalle direttive ROHS: 2002/95/CE, 2002/96/CE 2003/108/CE; dalle Direttive RAEE: 2003/96/CE, D.Lgs. 151/2005 e dalle Direttive CE: EN 60950-1:2006; ETSI EN 300 328 V1.7.1:2006-10; EN 55022 :1998+A1:2000+A2:2003 Classe B; EN 61000-3-2:2000 Classe B; EN 61000-3-3:1995+A1:2001; EN 55024:1998+ A1:2001+A2:2003; IEC 61000-4-2 :2001; IEC 61000-4-3 :2002+A1 :2002; IEC 61000-4-4 :2006; IEC 61000-4-5 :2001; IEC 61000-4-6 :2006; IEC 61000-4-8 :2001; IEC 61000-4-11:2004

Gentile Cliente,

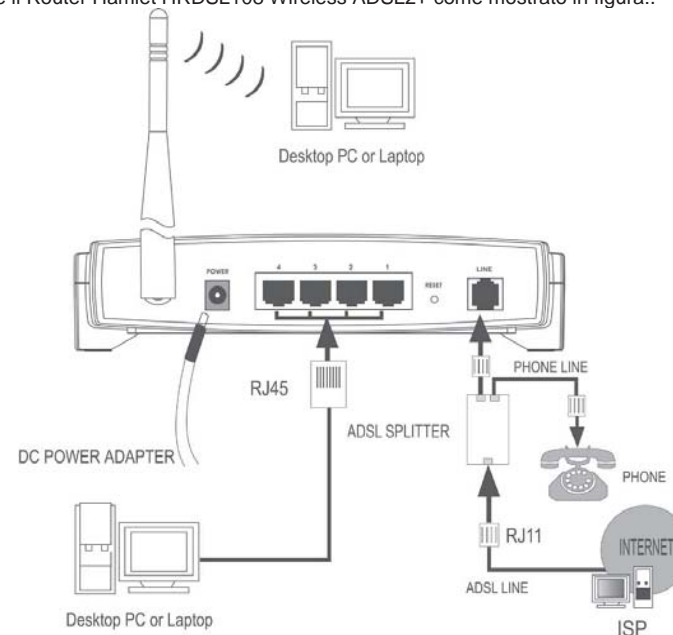
La ringraziamo per la fiducia riposta nei nostri prodotti. La preghiamo di seguire le norme d'uso e manutenzione: al termine del funzionamento di questo prodotto, La preghiamo di non smaltirlo tra i rifiuti urbani misti, ma di effettuare per detti rifiuti, una raccolta separata negli appositi raccoglitori di materiale elettrico/elettronico o di riportare il prodotto dal rivenditore che lo ritirerà gratuitamente.



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Configurazione

1) Collegare il Router Hamlet HRDSL108 Wireless ADSL2+ come mostrato in figura:



2) Cambiare l'indirizzo IP sul vostro PC: Aprire **TCP/IP Properties**, inserire l'indirizzo IP 192.168.1.*(* il valore indicato dall'asterisco dev'essere compreso tra 2 e 254; Subnet Mask è 255.255.255.0, Gateway è 192.168.1.1, l'indirizzo DNS è fornito dall' ISP), o selezionare **Obtain an IP address automatically** e **Obtain DNS server address automatically**.

Login

Per usare il software web-based management, lanciare un web browser adatto nella pagina che riguarda l'indirizzo IP del Router. Digitare **http://192.168.1.1** nella barra degli indirizzi.

Apparirà una finestra di dialogo per User Name e Password. Come User name digitare **admin**, e come password digitare **admin**, quindi cliccare **OK** per accedere a **Quick Setup**.



Quick Setup

Quick Setup

This Quick Setup will guide you through the steps necessary to configure your DSL Router.

ATM PVC Configuration

The Virtual Path Identifier (VPI) and Virtual Channel Identifier (VCI) are needed for setting up the ATM PVC. Do not change VPI and VCI numbers unless your ISP instructs you otherwise.

VPI: [0-255]

VCI: [32-65535]

Enable Quality Of Service

Enabling QoS for a PVC improves performance for selected classes of applications. However, since QoS also consumes system resources, the number of PVCs will be reduced consequently. Use **Advanced Setup/Quality of Service** to assign priorities for the applications.

Enable Quality Of Service

[Next](#)

1) Cambiare il valore di **VPI** o di **VCI**. Se vi è stata data un'impostazione specifica, digitare i valori assegnati dall' ISP e cliccare **Next**.

Connection Type

Select the type of network protocol and encapsulation mode over the ATM PVC that your ISP has instructed you to use. Note that 802.1q VLAN tagging is only available for PPPoE, MER and Bridging.

PPP over ATM (PPPoA)

PPP over Ethernet (PPPoE)

MAC Encapsulation Routing (MER)

IP over ATM (IPoA)

Bridging

Encapsulation Mode:

Enable 802.1q

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2) Nella schermata **Connection Type**, si può scegliere la tipologia di connessione (Bridge, PPPoE, PPPoA, MER or IPoA), fornita dall'ISP. Di seguito l'esempio se si sceglie la modalità **PPPoE**, cliccare **Next**.

PPP Username and Password

PPP usually requires that you have a user name and password to establish your connection. In the boxes below, enter the user name and password that your ISP has provided to you.

PPP Username:

PPP Password:

PPPoE Service Name:

Authentication Method:

Dial on demand (with idle timeout timer)

PPP IP extension

Use Static IP Address

Enable PPP Debug Mode

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3) Inserire **PPP Username** e **PPP Password** forniti dall' ISP, Cliccare **Next**.

Enable IGMP Multicast, and WAN Service

Enable IGMP Multicast
 Enable WAN Service

Service Name:

5) Usare l'indirizzo IP di default 192.168.1.1, Subnet Mask 255.255.255.0. Usare l'impostazione di default **Enable DHCP Server**, e cliccare **Next**.

Wireless -- Setup

Enable Wireless

Enter the wireless network name (also known as SSID).

SSID:

4) Usare l'impostazione di default **Enable WAN Service** e cliccare **Next**.

Device Setup

Configure the DSL Router IP Address and Subnet Mask for LAN interface.

IP Address:
Subnet Mask:

Disable DHCP Server
 Enable DHCP Server

Start IP Address:
End IP Address:
Leased Time (hour):

Configure the second IP Address and Subnet Mask for LAN interface

6) Selezionare quindi **Enable Wireless** per avviare la funzione wireless del Router. Il SSID di default è "Hamlet" quindi cliccare **Next**.

WAN Setup - Summary

Make sure that the settings below match the settings provided by your ISP.

VPI / VCI:	0 / 35
Connection Type:	PPPoE
Service Name:	pppoe_0_35_1
Service Category:	UBR
IP Address:	Automatically Assigned
Service State:	Enabled
NAT:	Enabled
Firewall:	Enabled
IGMP Multicast:	Disabled
Quality Of Service:	Disabled

Click "Save/Reboot" to save these settings and reboot router. Click "Back" to make any modifications.

NOTE: The configuration process takes about 1 minute to complete and your DSL Router will reboot.

7) Appare la schermata **WAN Setup-Summary**, cliccare **Save/Reboot** per salvare queste impostazioni, quindi riavviare il Router.



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Quick Installation Guide



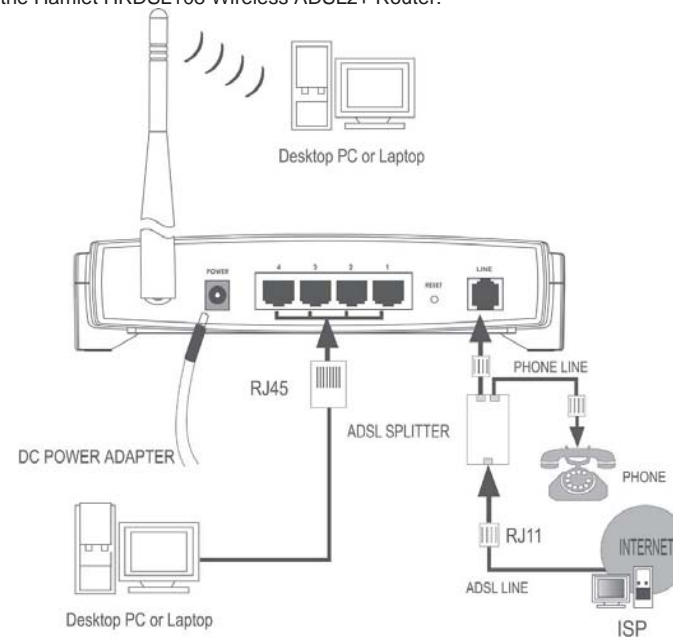
Dear Customer,
thanks for choosing Hamlet. Please carefully follow the instructions for its use and maintenance and, once this item has run its life span, we kindly ask You to: dispose of it in an environmentally friendly way, by putting it in the separate bins for electrical/electronic waste, or to bring it back to your retailer who will collect it for free.



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Computer Configuration

1) Connect the Hamlet HRDSL108 Wireless ADSL2+ Router:



2) Change the IP address of your PC: Open **TCP/IP Properties** of the LAN card in your PC, enter the IP address as 192.168.1.* (* is any value between 2 to 254, Subnet Mask is 255.255.255.0, Gateway is 192.168.1.1, DNS address is provided by your ISP), or you can select **Obtain an IP address automatically** and **Obtain DNS server address automatically**.

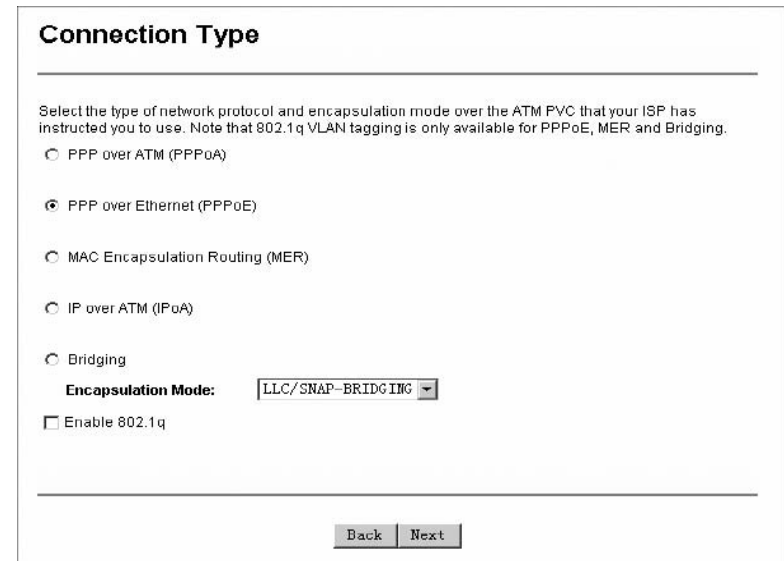
Login

To use the web-based management software, launch a suitable web browser and direct it to the IP address of the Router. Type in **http://192.168.1.1** in the address bar of the browser.

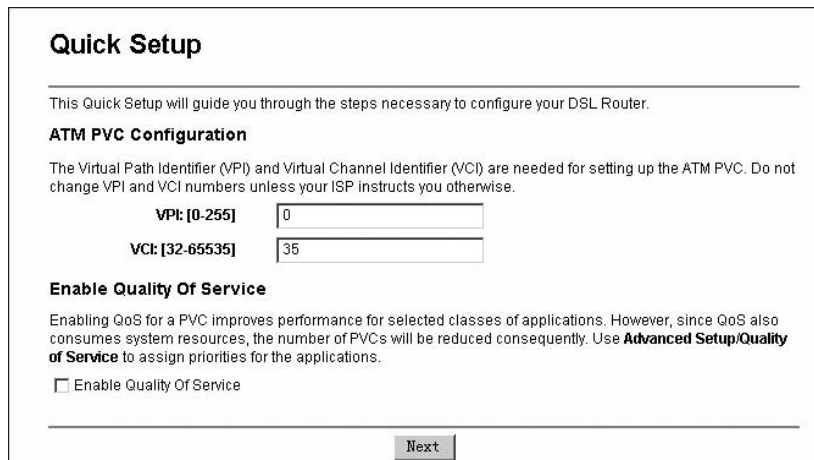
A dialog box prompts for the User Name and Password. Type in the default User Name **admin**, the default Password **admin** and click the **OK** button to access the **Quick Setup** screen.



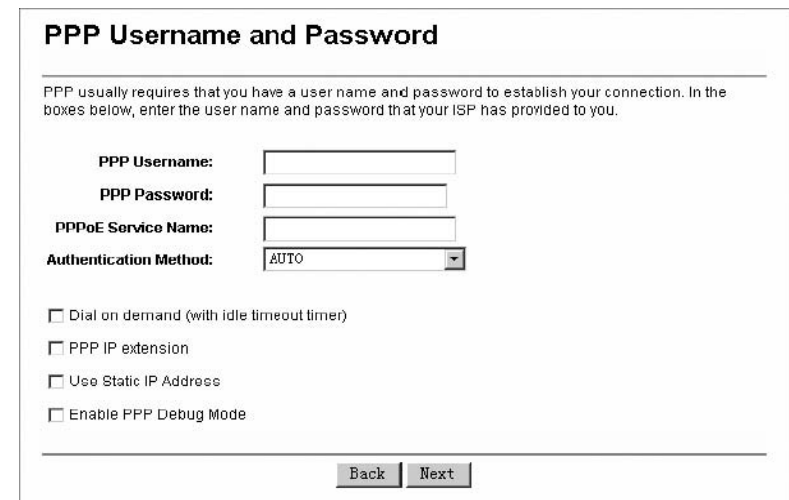
Quick Setup



2) The connection type screen, you can select connection type (Bridge, PPPoE, PPPoA, MER or IPoA), which is provided by your ISP. We select **PPPoE** mode (Use this for example), and then click **Next** to continue.



1) Change the **VPI** or **VCI** values. If you have been given specific settings for this to configure, type in the correct values assigned by your ISP else use the default setting. Click **Next**.



3) Enter the **PPP Username** and **PPP Password** provided by your ISP, Click **Next** to continue.

Enable IGMP Multicast, and WAN Service

Enable IGMP Multicast
 Enable WAN Service

Service Name:

4) Use the default setting **Enable WAN Service** of this screen, Click **Next** to continue.

Device Setup

Configure the DSL Router IP Address and Subnet Mask for LAN interface.

IP Address:
Subnet Mask:

Disable DHCP Server
 Enable DHCP Server

Start IP Address:
End IP Address:
Leased Time (hour):

Configure the second IP Address and Subnet Mask for LAN interface

5) Use the default IP Address 192.168.1.1 and Subnet Mask 255.255.255.0. Use the default setting of **Enable DHCP Server**, and click **Next** to continue.

Wireless -- Setup

Enable Wireless

Enter the wireless network name (also known as SSID).

SSID:

6) Select **Enable Wireless** to start the wireless function of the router. Default SSID is "TP-LINK" then click **Next**.

WAN Setup - Summary

Make sure that the settings below match the settings provided by your ISP.

VPI/VCI:	0/35
Connection Type:	PPPoE
Service Name:	pppoe_0_35_1
Service Category:	UBR
IP Address:	Automatically Assigned
Service State:	Enabled
NAT:	Enabled
Firewall:	Enabled
IGMP Multicast:	Disabled
Quality Of Service:	Disabled

Click "Save/Reboot" to save these settings and reboot router. Click "Back" to make any modifications.

NOTE: The configuration process takes about 1 minute to complete and your DSL Router will reboot.

7) The **WAN Setup-Summary** screen, Click **Save/Reboot** to save these settings and reboot router.