

802.11b/g/n 300Mbps Wireless VDSL2 Router

Quick Installation Guide





WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste.

It should be handed over to the applicable collection point for the recycling of electrical and electronics equipment,

or returned to the supplier for disposal.

Index

Computer / System requirements	.1
Package Contents	.1
Installation & Setup Connection of WLAN VDSL2 Router	.1 2
LED meanings & activations	.3
Connectors	.4
Computer configurations under different OS, to obtain IP address automatically For Windows 98SE / ME / 2000 / XP	.5 5
For Windows Vista-32/64	7
For Windows 7/8/8.1/10-32/64	9
Advanced Configuration VDSL WAN Configuration (VDSL Line User) DSL WAN Configuration (ADSL Line User)	11 11 19
Wireless Connection	28

Computer / System requirements

Windows 98SE, Windows Me, Windows 2000, Windows XP, Windows Vista, Windows 7, Windows 8, Windows 8.1 and Windows 10

Package Contents

- 1. 802.11n WLAN VDSL2 Router
- 2. Quick Installation Guide
- 3. 1 x Telephone Cable (RJ-11)
- 4. Ethernet Cable (RJ-45)
- 5. Power Adaptor

Installation & Setup

Follow each STEP carefully and only go to the next step once you have completed the previous STEP.

If you have a PSTN telephone line (normal

analog line) connect the modem router as shown below:



- Connect the supplied RJ45 Ethernet cable from your PC's Ethernet port to any of the 4 802.11n WLAN VDSL2 Router's LAN Ports.
- Connect the supplied RJ11 telephone cable from your home's telephone jack to the "LINE" port of the supplied splitter. Connect another RJ11 telephone cable to the "DSL" port of the splitter and connect the other end of this cable to the "LINE" port of your 802.11n WLAN VDSL2 Router.

Or, direct connects the supplied RJ11 telephone cable from your home's telephone jack to the "LINE" port of your 802.11n WLAN VDSL2 Router, in case there is no supplied splitter.

- 3. Connect a RJ11 telephone cable to the "**PHONE**" port of the splitter and connect the other end to your telephone.
- Connect the power adapter to the power inlet "POWER" of the 802.11n WLAN VDSL2 Router and turn the "ON/OFF SWITCH" switch of your 802.11n WLAN VDSL2 Router on.

LED meanings & activations

Your 802.11n WLAN VDSL2 Router has indicator lights on the front side. Please see below for an explanation of the function of each indicator light.



Table1. LED function

Label	Color	On	Flash	Off
Ø	Red	N/A	N/A	N/A
POWER	Green	Ready	Waiting for device ready	Power Off
4	Green	Ethernet Connected	Transmit / Receive Data	Ethernet Disconnected
((¶)) WLAN	Green	WLAN Ready	Transmit / Receive Data	WLAN Off
@ DSL	Green	Connect to DSLAM	Disconnect to DSLAM	N/A
	Green	The device has a WAN IP address from ISP	Transmit / Receive Data N/A	
INTERNET	Red	N/A	N/A	N/A
(())) WPS	Green	N/A	Start WPS pairing within 2 minutes	WPS Idle

The icons appear on the products are for application indication only.

The trademark or intellectual property is belonging to their respective owners.

Connectors

Table 2 shows the function of each connector and switch of the device.

Connector	Description
ANTENNA	2 Fixed ANTENNA
POWER	Connects to your 802.11n WLAN VDSL2 Router 12Vdc power adaptor
SWITCH	Power Switch
LAN1~4	RJ-45 Jack (Ethernet Cable) connection to your PC, or HUB
LINE	Connects to your ADSL2+ line – for ADSL2+ Line input
RESET	Press this button for at least 5 full seconds to start to reset the device to its default settings.
WPS	Press this button for at least 3 full seconds and the WPS LED will flash to start WPS. Now go to the wireless adapter or device and press its WPS button. Make sure to press the button within 120 seconds (2 minutes) after pressing the router's WPS button.
WLAN	Press this button for at least 3 full second to turn off/on wireless signals

Table 2. Function / Description of Connectors

Figure1. Rear View of the 802.11n WLAN VDSL2 Router



Figure2. WPS and WLAN button



Computer configurations under different OS, to obtain IP address automatically

Before starting the 802.11n WLAN VDSL2 Router configuration, please kindly configure the PC computer as below, to have automatic IP address / DNS Server.

For Windows 98SE / ME / 2000 / XP

 Click on "Start" -> "Control Panel" (in Classic View). In the Control Panel, double click on "Network Connections" to continue.



2. Single RIGHT click on "Local Area connection", then click "Properties".



3. Double click on "Internet Protocol (TCP/IP)".

🕹 Local Area Connection Properties 🛛 🔹 🛛			
General Advanced			
Connect using:			
Realtek RTL8168C(P)/8111C(P) PCI-			
This connection uses the following items:			
Scient for Microsoft Networks Scient For Microsoft Networks Scient Scheduler Scient Scheduler Scient Scheduler Scient Protocol (TCP/IP)			
Install Uninstall Properties			
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.			
Show icon in notification area when connected Notify me when this connection has limited or no connectivity			
OK Cancel			

 Check "Obtain an IP address automatically" and "Obtain DNS server address automatically" then click on "OK" to continue.



 Click "Show icon in notification area when connected" (see screen image in 3. above) then Click on "OK" to complete the setup procedures.

For Windows Vista-32/64

1. Click on "Start" -> "Control Panel" -> "View network status and tasks".



2. In the Manage network connections, click on "Manage network connections" to continue.

Tailo View computers and devices	Network and Sharing C	enter	
Connect to a network	GA-GIIM-ES2L-P (This computer)	c Network	- O
	Setwork (Public network)	2	Customo
	Access	Local only	
	Connection	Local Area Connection	View state
	3 Sharing and Discovery		
	Network discovery	e 0#	
	File sharing	9 OF	6
	Public folder sharing	e Off	
	Public folder sharing Printer sharing	Off O	
	Public folder sharing Printer sharing Password protected sharing	Off Off Off (no printers installed) On	

3. Single RIGHT click on "Local Area connection", then click "Properties".



- 4. The screen will display the information "User Account Control" and click "Continue" to continue.
- 5. Double click on "Internet Protocol Version 4 (TCP/IPv4)".

Local Area Connection Properties Networking				
Connect using:				
Realtek RTL8168C(P)/8111C(P) Family PCI-E Gigabit Ethe				
Configure				
This connection uses the following items:				
Client for Microsoft Networks				
🗹 📇 QoS Packet Scheduler				
File and Printer Sharing for Microsoft Networks				
Internet Protocol Version 6 (1C17/IP+6)				
Internet Protocol Version 4 (TCP/IPv4)				
Link-Layer Topology Discovery Mapson VO Driver				
Link-Layer Topology Discovery Responder				
Install Uninstall Properties				
Description				
Transmission Control Protocol/Internet Protocol. The default wide area network protocol that provides communication across diverse interconnected networks.				
OK Carcel				

 Check "Obtain an IP address automatically" and "Obtain DNS server address automatically" then click on "OK" to continue.

Internet Protocol Version 4 (TCP/IPv4) General Alternate Configuration	Propertie	5		8 💌		
You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.						
Obtain an IP address automatically						
O Use the following IP address:						
IP address:						
Subnet mask:						
Default gateway:						
 Obtain DNS server address autor 	Ohtain DNS server address automatically					
Use the following DNS server add	tresses:					
Preferred DNS server:						
Alternate DNS server:						
			Adva	nced		
		ОК		Cancel		

For Windows 7/8/8.1/10-32/64

 Right click on Network icon , then click "Open Network and Sharing Center".



2. In the Control Panel Home, click on "Change adapter settings" to continue.



3. Single RIGHT click on "Ethernet", then click "Properties".



4. Double click on "Internet Protocol Version 4 (TCP/IPv4)".

Ethernet	Properties				×	
Networking	Sharing					
Connect us	ing:					
📋 Real	tek PCIe GE	BE Family Con	troller			
				Config	ire	
This conne	ction uses th	he following its	ems:			
	ient for Mich	osoft Network	s Honorali N	aturate	^	
V 📙 Q	oS Packet S	Scheduler		ALC: NO.	-	
✓ - 1	ternet Proto	col Version 4	(TCP/IPv4)			
V -4-14	nk-Layer To	pology Discov	rery Mappe	r I/O Driver		
I → M	crosoft Net	Protocol Dr	Multiplexor	Protocol	~	
<					>	
Insta	sl	Uninsta	il i	Propert	ies	
Description	n					
Transmis wide are across d	sion Control a network p iverse interc	Protocol/Inte rotocol that pr connected net	met Protoc ovides con works.	ol. The definition	suit	
			OK		Cancel	
	Ethernet Networking Connect us Real This corner Real This corner Real This corner Real This Corner Real Real This Corner Real Real Real Real Real Real Real Real	Ethernet Properties Networking Sharing Connect using This connection uses I This	Ethernet Properties Networking Sharing Correct using The connection uses the following the The connection uses the following the following the connection uses the following the The connection uses the following the following the connection uses the following the connection uses the following the connection usendeformed the following the connection us	Ethernet Properties Methoding Sharing Connect uniq: The Connection uses the following Items: The Connection Uses Item following Items: The Connection Uses Items: The Conn	Ethernet Properties Methods g Sharing Control tang: The connection uses the following term: The connection uses term: The con	Bhemet Properties Kennols Brang Correct unre; Control Procession Hemodel: Role Geb Provide Controler The connection uses the following term: Control Procession Hemodel: Role Geb Provide Control Hemode:

 Check "Obtain an IP address automatically" and "Obtain DNS server address automatically" then click on "OK" to continue.



Advanced Configuration

 From any of the LAN computers connected to , launch your web browser, type the following URL in the web address (or location) box, and press [Enter] on your keyboard:

http://192.168.1.1

2. Please enter the Login User Name: admin and Login Password: admin and then click on Login button.

VDSL Router Login					
User Name: Password:	Login Reset				

VDSL WAN Configuration (VDSL Line User)

1. From the left-hand menu, click on wizard.



PPPoE

From the Channel Type drop-down list, select **PTM** setting. From the Connection Mode ratio, select **PPPoE** setting. From the **IP Protocol** drop-down list, select IPv4, IPv6 or dual stacks IPv4/IPv6 determined by your ISP.

Enter **User Name/Password** provided by your ISP. Type them in the relevant boxes.

Configure IPv6 WAN setting determined by your ISP if any. If you are happy with your settings, click **Next**

Step 1: WAN Connection	Setting:	Please select the wan connection mo			
Channel Turney	DTM	`			
Channel Type.	Oprides				
	Other				
Connection Mode	O IPOE)			
connection mode.					
	O 1483 Pouts	0 1483 Routed			
IP Protocol:	Ipv4/Ipv6 ~				
802.1q:	⊖Enable ⊚t	Disable			
VLAN ID(1-4095):					
	Username:				
PPP Settings:	Password:				
DNS Settings:	Attain DNS	Automatically			
	O Set DNS Ma	nually :			
Ipv6 Address Mode:	Slaac 🗸				
DHCPv6 Mode:	Auto 🗸				
Request DHCPv6 PD:)			
Ipv6 DNS Settings:	Attain DNS	Automatically			
	O Set DNS Ma	mually			

Please config basic settings about wireless. If you are happy with your settings, click Next Fast Config

Step 2:Wireless Fast Settings	Please config basic settings about wireless.
WLAN:	Enable Oisable
Band:	2.4 GHz (B+G+N) ~
SSID:	11n_VDSL
Encryption:	None
Prev Next	

If you are happy with your settings, click Apply Changes Fast Config

Step 3:Save If you need finish settings in the fast config,please click "Apply Changes".otherwise Settings please click "Cancel" or " Prev".				
Settings as follow:				
VPI:	0			
VCI:	0			
Encapsulation:	LLC/SNAP			
Channel Mode:	PPPoE			
IP Protocol:	Ipv4/Ipv6			
ppp username:	1234			
ppp password:	1234			
DNS Setting:	DNS Automatically			
Ipv6 Address Mode:	Slaac			
DHCPv6 Mode:	AUTO			
IPv6 DNS Setting:	DNS Automatically			
WLAN :	Enable			
Prev Apply Changes Cancel				

Bridged

From the Channel Type drop-down list, select **PTM** setting. From the Connection Mode ratio, select **Bridge** setting. If you are happy with your settings, click **Next**



Please config basic settings about wireless. If you are happy with your settings, click **Next** Fast Config



If you are happy with your settings, click Apply Changes

Step 3:Save Settings	If you need finish settings in the please dick "Cancel" or " Prev".	a fast config.please click "Apply Changes".otherwise
Settings as folk	w:	
VPI:		٥
VCI:		0
Encapsulation:		LLC/SNAP
Channel Mode:		Bridge
WLAN :	-	Enable
Pr v Appl	y Changes Cincel	

Now you can load your PPPoE Client Software onto your PC.

Now you can load your PPPoE Client Software with user name and password which determined by your ISP onto your PC.

IPoE by DHCP

From the Channel Type drop-down list, select **PTM** setting. From the Connection Mode ratio, select **IPOE** setting. From the **IP Protocol** drop-down list, select IPv4, IPv6 or dual stacks IPv4/IPv6 determined by your ISP. Configure IPv6 WAN setting determined by your ISP if any.

If you are happy with your settings, click Next

Step 1: WAN Connection	Setting:	Please select the wan connection mo
Channel Type:	PTM ~	>
	○ Bridge	
	● IPoE	>
Connection Mode:	OPPPoE	
	OPPPOA	
	O 1483 Rout	ed
IP Protocol:	Ipv4/Ipv6 ~	
802.1q:	⊖Enable ●	Disable
VLAN ID(1-4095):]
WAN IP Settings:	Attain IP A	utomatically
	O IP Manual	y:
DNS Settings:	Attain DNS	Automatically
	O Set DNS M	anually :
Ipv6 Address Mode:	Slaac 🗸	
DHCPv6 Mode:	Auto 🗸	
Request DHCPv6 PD:		
Ipv6 DNS Settings:	Attain DNS	Automatically
	O Set DNS M	anually :

Please config basic settings about wireless. If you are happy with your settings, click **Next**

Step 2:Wireless Fa	ast Settings:	Dease config basic settings about wireless.
WLAN:	1	● Enable ○ Disable
Band:	(2.4 GHz (B+G+N) ~
SSID:		11n_VDSL
Encryption:		None

If you are happy with your settings, click Apply Changes Fast Config

Step 3:Save Settings	If you need finish settings in the fat please click "Cancel" or " Prev".	t config,please click "Apply Changes".otherwise
Settings as follow	N:	
VPI:		0
VCI:		0
Encapsulation:		LLC/SNAP
Channel Mode:		IPOE
IP Protocol:		Ιρν4/Ιρνδ
IP Setting:		Ip Automatically
DNS Setting:		DNS Automatically
Ipv6 Address Mo	de:	Slaac
DHCPv6 Mode:		AUTO
IPv6 DNS Setting	g:	DNS Automatically
WLAN :	_	Enable
Priv Apply	Changes Cancel	

IPoE by Fixed IP

From the Channel Type drop-down list, select **PTM** setting. From the Connection Mode ratio, select **IPoE** setting. From the **IP Protocol** drop-down list, select IPv4, IPv6 or dual stacks IPv4/IPv6 determined by your ISP.

From the WAN IP Settings ratio, click IP Manually.

Enter **IP Address, Netmask** and **Gateway** which was given by Telecom or by your Internet Service Provider (ISP).

From the DNS Settings ratio, click Set DNS Manually.

Enter **DNS Server 1** and **DNS Server 2** which was given by Telecom or by your Internet Service Provider (ISP).

Configure IPv6 WAN setting determined by your ISP if any.

If you are happy with your settings, click Next

Fast Config



Please config basic settings about wireless.

l	f yc	วน	are	happy	with	your	settings,	click	Next	
	_		_							

ast Config		
Step 2:Wireless Fa	st Settings:	Please config basic settings about wireless.
WLAN:	1	●Enable ○Disable
Band:	(2.4 GHz (B+G+N) ~
SSID:		11n_VDSL
Encryption:		None
Prev Next)	

If you are happy with your settings, click Apply Changes Fast Config

Step 3:Save If you need Settings please click	finish settings in the fast config,please click "Apply Changes".otherwise "Cancel" or " Prev".
Settings as follow:	
VPI:	0
VCI:	0
Encapsulation:	LLC/SNAP
Channel Mode:	IPoE
IP Protocol:	Ipv4/Ipv6
IP Setting:	Ip Manually
IP Address:	192.168.88.2
Netmask:	255.255.255.0
DNS Setting:	DNS Manually
DNS 1:	8.8.8
DNS 2:	8.8.4.4
Ipv6 Address Mode:	Slaac
DHCPv6 Mode:	AUTO
IPv6 DNS Setting:	DNS Automatically
WLAN :	Enable
Prev Apply Changes	Cancel

DSL WAN Configuration (ADSL Line User)

From the left-hand menu, click on wizard.



PPPoE

From the Channel Type drop-down list, select **ATM** setting. Enter **VCI** and **VPI** setting determined by your ISP. Select the **Encapsulation** determined by your ISP. From the **Connection** Mode ratio, select **PPPoE** setting. From the **IP Protocol** drop-down list, select IPv4, IPv6 or dual stacks IPv4/IPv6 determined by your ISP. Enter **User Name/Password** provided by your ISP. Type them in the relevant

boxes.

Configure IPv6 WAN setting determined by your ISP if any. If you are happy with your settings, click **Next**



Please config basic settings about wireless. If you are happy with your settings, click **Next**

,
Please config basic settings about wireless.
● Enable ○ Disable
2.4 GHz (B+G+N) V
11n_VDSL
None

If you are happy with your settings, click Apply Changes Fast Config

Step 3:Save Settings	If you need finish settings in the f please click "Cancel" or " Prev".	ast config,please click "Apply Changes".otherwise
Settings as follow	v:	
VPI:		8
VCI:		35
Encapsulation:		LLC/SNAP
Channel Mode:		PPPoE
IP Protocol:		Ipv4/Ipv6
ppp username:		1234
ppp password:		1234
DNS Setting:		DNS Automatically
Ipv6 Address Mo	de:	Slaac
DHCPv6 Mode:		AUTO
IPv6 DNS Setting	j :	DNS Automatically
WLAN :		Enable
Pret Apply	Changes Jancel	

PPPoA

From the Channel Type drop-down list, select **ATM** setting. Enter **VCI** and **VPI** setting determined by your ISP. Select the **Encapsulation** determined by your ISP. From the **Connection** Mode ratio, select **PPP0E** setting. From the **IP Protocol** drop-down list, select IPv4, IPv6 or dual stacks IPv4/IPv6 determined by your ISP.

Enter User Name/Password provided by your ISP. Type them in the relevant boxes.

Configure IPv6 WAN setting determined by your ISP if any. If you are happy with your settings, click **Next**



Please config basic settings about wireless.

If you are happy with your settings, click Next

ast Config	
Step 2:Wireless Fast Settings	Please config basic settings about wireless.
WLAN:	Enable Disable
Band:	2.4 GHz (B+G+N) V
SSID:	11n_VDSL
Encryption:	None
Prv Next	

If you are happy with your settings, click Apply Changes Fast Config

Step 3:Save If yo Settings plea	ou need finish settings in the ase click "Cancel" or " Prev".	fast config,please click "Apply Changes".otherwise
Settings as follow:		
VPI:		8
VCI:		35
Encapsulation:		LLC/SNAP
Channel Mode:		PPPoA
IP Protocol:		Ipv4/Ipv6
ppp username:		1234
ppp password:		1234
DNS Setting:		DNS Automatically
Ipv6 Address Mode:		Slaac
DHCPv6 Mode:		AUTO
IPv6 DNS Setting:		DNS Automatically
WLAN :	_	Enable
Prev Apply Chang	ges Cancel	

Bridged

From the Channel Type drop-down list, select **ATM** setting. Enter **VCI** and **VPI** setting determined by your ISP. Select the **Encapsulation** determined by your ISP. From the Connection Mode ratio, select **Bridge** setting. If you are happy with your settings, click **Next**



Please config basic settings about wireless. If you are happy with your settings, click **Next**

step 2:Wireless Fast	Settings: Hease compliance settings about wreeks.
WLAN:	⊛Enable ○Disable
Bend:	2.4 GHz (B+G+N) ~
SSID:	11n_WD9L
Increation:	None

If you are happy with your settings, click Apply Changes

Step 3:Save Settings	If you need finish settings in the fast config.please click "Apply Changes".otherwise please click "Cancel" or " Prev".			
Settings as folk	w:			
VPI:		8		
VCI:		35		
Encapsulation:		LLC/SNAP		
Channel Mode:		Bridge		
WLAN :		Enable		
Prev Apply Changes Eancel				

Now you can load your PPPoE Client Software onto your PC.

Now you can load your PPPoE Client Software with user name and password which determined by your ISP onto your PC.

IPoE by DHCP

From the Channel Type drop-down list, select **ATM** setting. Enter **VCI** and **VPI** setting determined by your ISP. Select the **Encapsulation** determined by your ISP. From the **Connection** Mode ratio, select **IPoE** setting. From the **IP Protocol** drop-down list, select IPv4, IPv6 or dual stacks IPv4/IPv6 determined by your ISP.

Configure IPv6 WAN setting determined by your ISP if any. If you are happy with your settings, click **Next**



Please config basic settings about wireless. If you are happy with your settings, click Next

Step 2:Wireless Fast Settings	Please config basic settings about wireless.
WLAN:	●Enable ○Disable
Band:	2.4 GHz (B+G+N) V
SSID:	11n_VDSL
Encryption:	None
Prev Next	

If you are happy with your settings, click Apply Changes Fast Config

Step 3:Save Settings	If you need finish settings in the fast config,please click "Apply Changes".otherwise please click "Cancel" or " Prev".		
Settings as follow:			
VPI:		8	
VCI:		35	
Encapsulation:		LLC/SNAP	
Channel Mode:		IPoE	
IP Protocol:		Ipv4/Ipv6	
IP Setting:		Ip Automatically	
DNS Setting:		DNS Automatically	
Ipv6 Address Mode:		Slaac	
DHCPv6 Mode:		AUTO	
IPv6 DNS Setting	:	DNS Automatically	
WLAN :		Enable	
Prev Apply	Changes Cancel		

IPoE by Fixed IP

From the Channel Type drop-down list, select ATM setting.

Enter VCI and VPI setting determined by your ISP.

Select the Encapsulation determined by your ISP.

From the Connection Mode ratio, select IPoE setting.

From the **IP Protocol** drop-down list, select IPv4, IPv6 or dual stacks IPv4/IPv6 determined by your ISP.

From the WAN IP Settings ratio, click IP Manually.

Enter **IP Address, Netmask** and **Gateway** which was given by Telecom or by your Internet Service Provider (ISP).

From the DNS Settings ratio, click I Set DNS Manually.

Enter **DNS Server 1** and **DNS Server 2** which was given by Telecom or by your Internet Service Provider (ISP).

Configure IPv6 WAN setting determined by your ISP if any.

If you are happy with your settings, click Next



Please config basic settings about wireless.

If you are happy with your settings, click Next

Fast Config

Step 2:Wireless Fast Settin	gs: Please config basic settings about wireless.
WLAN:	●Enable ○Disable
Band:	2.4 GHz (B+G+N) ~
SSID:	11n_VDSL
Encryption:	None
Prev Next	

If you are happy with your settings, click **Apply Changes** Fast Config

Step 3:Save Settings	If you need finish settings in the fast config,please click "Apply Changes",otherwise please click "Cancel" or " Prev".	
Settings as follow:		
VPI:		8
VCI:		35
Encapsulation:		LLC/SNAP
Channel Mode:		IPoE
IP Protocol:		Ipv4/Ipv6
IP Setting:		Ip Manually
IP Address:		192.168.88.2
Netmask:		255.255.255.0
DNS Setting:		DNS Manually
DNS 1:		8.8.8.8
DNS 2:		8.8.4.4
Ipv6 Address Mo	te:	Slaac
DHCPv6 Mode:		AUTO
IPv6 DNS Setting	:	DNS Automatically
WLAN:		Enable
Prev Apply Changes Cancel		

Now, the 802.11n WLAN VDSL2 Router has been configured completely, and suitable for Wireless and Internet Connections.

Wireless Connection

For easy installation it is saved to keep the settings. You can later change the wireless settings via the wireless configuration menu.

- Double click on the Network icon on your computer and search for the 1. wireless network that you enter ESSID name.
- 2. Click on the wireless network that you enter ESSID name (the default settings, Wireless Network = Enable, Default Channel = Auto, ESSID = 11n VDSL) to connect.



3.



- 4 If the wireless network is encrypted, enter the network key that belongs to your authentication type and key. (the default settings Security Mode = Disable). You can later change this network key via the wireless configuration menu.
- 5. Click on "Next".



Now you are ready to use the Wireless Network to Internet or intranet. 6.

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