

# Wireless 300M Broadband Router

GR-724W



**Quick Installation Guide**

Version 1.0 / 10, 2009

## Multi-Languages QIG on the CD

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Český	Českého průvodce rychlou instalací naleznete na přiloženém CD s ovladači.
Deutsch	Auf der beiliegend Treiber CD finden Sie deutsche Anleitung zur Schnellinstallation.
Español	Incluido en el CD el G.R.I. en Español.
Français	Veillez trouver l'français G.I.R ci-joint dans le CD.
Italiano	Incluso nel CD il Q.I.G. in Italiano.
Magyar	A magyar telepítési útmutató megtalálható a mellékelt CD-n.
Nederlands	De nederlandse Q.I.G. treft u aan op de bijgesloten CD.
Polski	Skrócona instrukcja instalacji w języku polskim znajduje się na załączonej płycie CD.
Português	Incluído no CD o G.I.R. em Portugues.
Русский	Русский: Найдите Q.I.G. на русском языке на приложенном CD.
Romania	Cd-ul cuprinde Ghid de instalare rapida in limba romana.
Türkçe	Ürün ile beraber gelen CD içinde Türkçe Hızlı Kurulum Kılavuzu'nu bulabilirsiniz.
繁/簡體中文	CD 片內含繁體中文及簡體中文快速安裝指南



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The product you have purchased and the setup screen may appear slightly different from those shown in this QIG. For more detailed information about this product, please refer to the User Manual on the CD-ROM. The software and specifications are subject to change without notice. Please visit our web site [www.getnet.com.tw](http://www.getnet.com.tw) for the update. All rights reserved including all brand and product names mentioned in this manual are trademarks and/or registered trademarks of their respective holders .

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The GPL Code and LGPL Code used in Getnet products are distributed without any warranty and are subject to the copyrights of their authors. For details, see the GPL Code and LGPL Code licenses. You can download the firmware-files at <http://www.getnet.com.tw> under "Download" page.

# 1 Product Introduction

Thank you for purchasing Getnet wireless broadband router! This high cost-efficiency router is the best choice for Small office / Home office users, all computers and network devices can share a single xDSL / cable modem internet connection at high speed. Easy install procedures allows any computer users to setup a network environment in very short time - within minutes, even inexperienced. When the number of your computers and network-enabled devices grow, you can also expand the number of network slot by simple attach a hub or switch, to extend the scope of your network.

You can configure the router by running the Setup Wizard in the CD-ROM provided in the package. The wizard provides quick setup for the Internet connection, SSID, wireless security, firmware upgrade and changing router's password. When you start the Setup Wizard, you will get the following Welcome screen. Please choose the language to start with and follow the easy steps in the Wizard. No instruction for the Setup Wizard is given here.

If you lost the CD-ROM or you prefer the traditional web setup, please follow the procedures in this Quick Installation Guide to configure the router

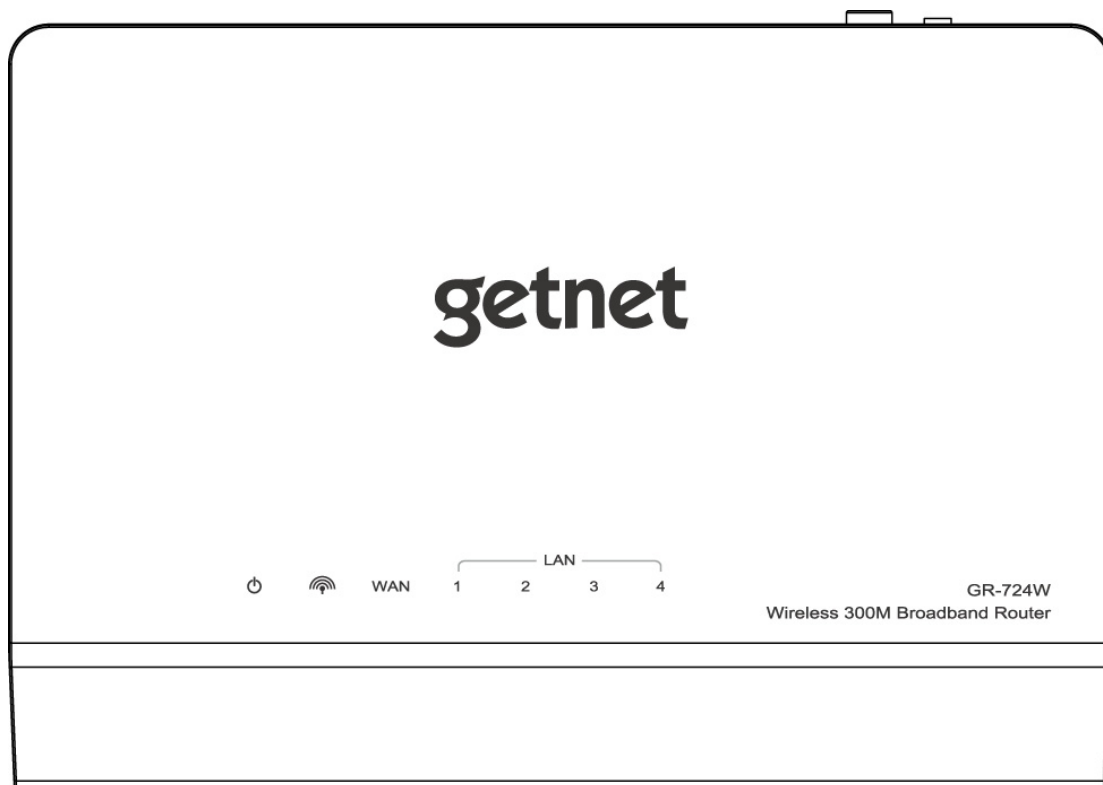


## 1-1 Package Contents


Before you starting to use this router, please check if there's anything missing in the package, and contact your dealer of purchase to claim for missing items :


- Broadband router (main body, 1 pcs)
- Quick installation guide (1 pcs)
- One CD-ROM (Including the Setup Wizard, Multi-languages Quick Installation Guide and User Manual)
- 12V power adapter (1 pcs)
- Ethernet Cable
- Accessories

## 1-2 Front Panel

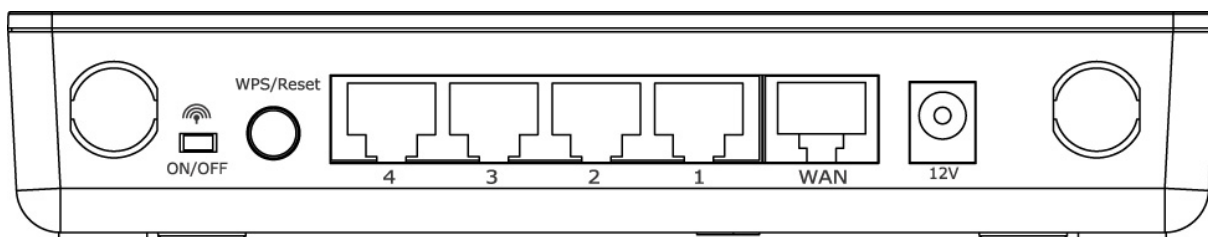


**GR-724W**


LED	Light Status	Description
PWR 	ON	Router is ready
WAN LNK/ACT	ON	WAN is connected
	Off	WAN is unconnected
	Flashing	WAN port is sending / receiving data

LAN LNK/ACT (Port 1-4)	ON	LAN port is connected
	Off	LAN port is unconnected
	Flashing	LAN port is sending / receiving data
WLAN 	ON	Wireless network is switched on or WPS mode is on.
	Off	Wireless LAN is disabled
	Flashing	Wireless LAN is sending / receiving data

### 1-3 Back Panel



#### GR-724W

Item Name	Description
Power	Power connector, connects to 12V power adapter
 ON/OFF	Enable / Disable wireless signal You can not connect the router via wireless adapter, when you disable the wireless signal.
Reset / WPS	Reset the router to factory default settings (clear all settings) or start WPS function. (a) Press this button and hold for 20 seconds to clear all settings. (b) Press this button for 2 ~ 5 seconds to start WPS function.
1 - 4	The router's 4 LAN ports are where you connect your LAN's PCs, printer servers, hubs and switches etc.
WAN	Wide Area Network (WAN / Internet) port

To improve wireless signal reception, please arrange the antennas as the picture shown below (horizontal or vertical installation), and place the wireless access point in open space. Please keep the distance between antennas, if the antennas are too close to each other, wireless signal reception will be affected.

**Note: Please refer to the Quick Installation Guide and User Manual in the CD-ROM for more details information on Internet connection type and to configure all others setting.**

## **Federal Communication Commission Interference Statement**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio technician for help.

### **FCC Caution**

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

### **Federal Communications Commission (FCC) Radiation Exposure Statement**

This equipment must be installed and operated in accordance with provided instructions and a minimum 20 cm spacing must be provided between computer mounted antenna and person's body (excluding extremities of hands, wrist and feet) during wireless modes of operation.

The equipment version marketed in US is restricted to usage of the channels 1-11 only.

### **R&TTE Compliance Statement**

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal Equipment and the mutual recognition of their conformity (R&TTE)

The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

### **Safety**

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

### **EU Countries Intended for Use**

The ETSI version of this device is intended for home and office use in Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, Bulgaria, Cyprus, Czech Republic, Estonia, Hungary, Latvia, Lithuania, Malta, Poland, Romania, Slovakia, Slovenia, the Netherlands, Portugal, Spain, Sweden, and the United Kingdom.

The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

### **EU Countries not intended for use**

None

### **CE Mark Warning**

This is a class B product. In a domestic environment, this product may cause radio interference, in which case the user may be required to make adequate measures.



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