

Declaration of Conformity

We, Manufacturer/Importer
(full address)

ASUS COMPUTER GmbH
HARKORT STR. 25

40880 RATINGEN, BRD. GERMANY

declare that the product
(description of the apparatus, system, installation to which it refers)

**Wireless Router
WL-500gP V2**
is in conformity with

(reference to the specification under which conformity is declared)
in accordance with 2004/108/EC-EMC Directive and 1999/5 EC-R & TTE Directive

- | | | | | | | | | | | | |
|--|---|---|--|-----------------------------------|---|--|---|-----------------------------------|---|-------------------------------------|---|
| <input checked="" type="checkbox"/> EN 300328 | Electromagnetic compatibility and Radio spectrum Matters (ERM); wideband transmission equipment operating in the 2.4GHz ISM band and using spread spectrum modulation techniques; Part 1: technical characteristics and test conditions Part2: Harmonized EN covering essential requirements under article 3.2 of the R&TTE | <input checked="" type="checkbox"/> EN 55022 | Limits and methods of measurement of radio disturbance characteristics of information technology equipment | | | | | | | | |
| <input type="checkbox"/> EN 300386 | Electromagnetic compatibility and Radio spectrum Matters (ERM); Telecommunication equipment; ElectroMagnetic Compatibility (EMC) requirements | <input type="checkbox"/> EN 55024 | Information Technology equipment-Immunity characteristics-Limits and methods of measurement | | | | | | | | |
| <input checked="" type="checkbox"/> EN 301489 | Electromagnetic compatibility and Radio spectrum Matters (ERM); Electromagnetic compatibility(EMC) standard for radio equipment and services; Part 17: Specific conditions for wideband data and HIPERLAN equipment | <input type="checkbox"/> EN 50360/EN 50361 | the limitation of exposure of the general public to electromagnetic fields (0 Hz to 300 GHz) International Commission on Non-Ionising Radiation Protection (1996), Guidelines for limiting exposure in time-varying electric, magnetic, and electromagnetic fields | | | | | | | | |
| <input checked="" type="checkbox"/> EN50392 | Generic standard to demonstrate the compliance Of electronic and electrical apparatus with the basic restrictions related to human exposure to electromagnetic fields(0 Hz-300 GHz) | <input checked="" type="checkbox"/> EN 61000-3-2* | Disturbances in supply systems caused | | | | | | | | |
| <input type="checkbox"/> EN 301893 | Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN; Harmonized EN covering essential requirements of article 3.2 of the R&TTE Directive | <input checked="" type="checkbox"/> EN 61000-3-3* | Disturbances in supply systems caused | | | | | | | | |
| <input checked="" type="checkbox"/> CE marking | | <input type="checkbox"/> EN 55013 | Limits and methods of measurement of radio disturbance characteristics of broadcast receivers and associated equipment | | | | | | | | |
| | | <input type="checkbox"/> EN 55020 | Immunity from radio interference of broadcast receivers and associated equipment | | | | | | | | |
| | | <input type="checkbox"/> EN 50081-2 | Generic emission standard Part 2 Industrial environment | | | | | | | | |
| | | <input type="checkbox"/> EN 50082-2 | Generic immunity standard Part 2: Industrial environment | | | | | | | | |
| <p>The manufacturer also declares the conformity of above mentioned product with the actual required safety standards in accordance with LVD 73/23 EEC</p> <table border="0"><tbody><tr><td><input type="checkbox"/> EN 60065</td><td>Safety requirements for mains operated electronic and related apparatus for household and similar general use</td><td><input checked="" type="checkbox"/> EN 60950-1</td><td>Safety for information technology equipment including electrical business equipment</td></tr><tr><td><input type="checkbox"/> EN 60335</td><td>Safety of household and similar electrical appliances</td><td><input type="checkbox"/> EN 50091-1</td><td>General and Safety requirements for uninterruptible power systems (UPS)</td></tr></tbody></table> | | | | <input type="checkbox"/> EN 60065 | Safety requirements for mains operated electronic and related apparatus for household and similar general use | <input checked="" type="checkbox"/> EN 60950-1 | Safety for information technology equipment including electrical business equipment | <input type="checkbox"/> EN 60335 | Safety of household and similar electrical appliances | <input type="checkbox"/> EN 50091-1 | General and Safety requirements for uninterruptible power systems (UPS) |
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| <input type="checkbox"/> EN 60335 | Safety of household and similar electrical appliances | <input type="checkbox"/> EN 50091-1 | General and Safety requirements for uninterruptible power systems (UPS) | | | | | | | | |



(EC conformity marking)

Manufacturer/Importer

(Stamp)

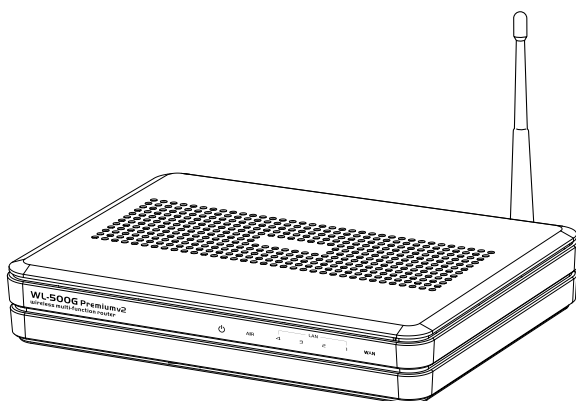
Date : May. 25 , 2007

Signature : _____

Name : Jonathan Tseng



WL-500gP V2 беспроводной роутер (Для интерфейса пользователя 2.0)

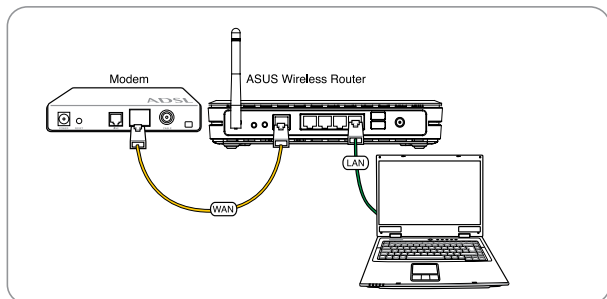


Краткое руководство

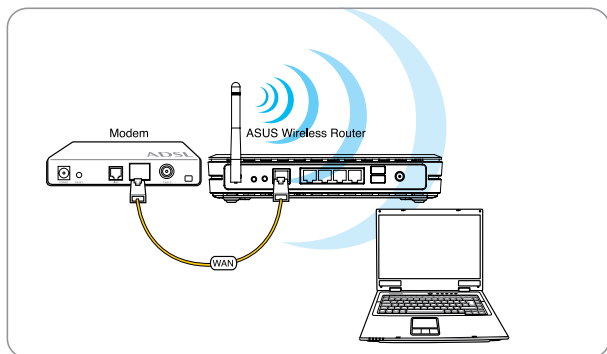


1. Подключение

Проводное



Беспроводное



Примечание: Для установки беспроводного соединения используйте карту, совместимую со стандартом IEEE 802.11b/g. Процедуру подключения смотрите в руководстве адаптера для беспроводных сетей.

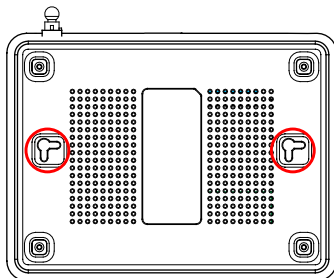


Установка

WL-500gP V2 предназначен для установки на плоской поверхности. Устройство также можно прикрепить на стену.

Для крепления ASUS WL-500gP V2 выполните следующее:

1. Найдите на нижней стороне две монтажные скобы.
2. Отметьте на плоской поверхности место для двух отверстий.
3. Закрутите два винта на три четверти.
4. Повесьте ASUS WL-500gP V2 на винты.



Примечание: Поправьте винты, если вы не можете повесить роутер или он висит слишком свободно.

2. Доступ к беспроводному роутеру

Установка IP адреса для проводного и беспроводного клиентов

Для доступа к WL-500gP V2 вам нужно настроить TCP/IP на проводном или беспроводном клиенте. Установите IP адреса клиентов так, чтобы они оказались в одной подсети с WL-500gP V2.

Получение IP адреса автоматически

WL-500gP V2 имеет встроенный DHCP сервер, который автоматически может назначать адреса для клиентов.



Примечание: Перед перезагрузкой ПК включите роутер и убедитесь, что он в состоянии готовности.



3. Конфигурация беспроводного роутера

Если ПК подключен к роутеру с помощью кабеля, запустите браузер, автоматически появится окно входа(при автоматическом назначении IP адреса).



Примечание: Для начальной конфигурации рекомендуется использовать проводное соединение во избежание проблем, связанных с беспроводным доступом.

Если ваш Пк подключается через беспроводную сеть, сначала вам нужно выбрать сеть.

Для выбора сети выполните следующее:

1. Нажмите **Start > Control Panel > Network Connections > Wireless Network Connection**.
2. В окне **Choose a wireless network** выберите сеть. Подождите установки соединения.



Примечание: SSID для WL-500gP V2 по умолчанию **default**. Подключитесь к этому SSID.

3. После установки беспроводного соединения запустите браузер.

Конфигурация через веб-интерфейс

1. После установки проводного или беспроводного соединения запустите браузер. Автоматически появится окно входа(при автоматическом назначении IP адреса).



Примечание: Также для входа в веб-интерфейс вы можете вручную ввести IP адрес роутера по умолчанию (**192.168.1.1**).

2. В окне входа введите имя пользователя по умолчанию (**admin**) и пароль (**admin**). Появится домашняя страница роутера. На домашней странице находятся ссылки для конфигурации основных функций роутера.



Примечание: Подробную информацию по функциям роутера смотрите в руководстве пользователя на компакт-диске.



Настройка WAN используя Быструю настройку интернета (QIS)

Функция быстрой настройки подключения к сети Интернет (QIS) автоматически обнаруживает тип интернет-соединения. Она поможет вам настроить WAN для каждого типа интернет-соединения.

Для установки WAN с помощью QIS:

1. Нажмите на изображение земного шара, затем в окне **Internet status** в поле **QIS** нажмите **GO**.



2. Роутер поддерживает пять типов ISP: **автоматический IP**, **PPPoE**, **PPTP**, **L2TP** и **статический IP**. Выберите тип соединения и следуйте инструкциям для установки WAN.



Примечание: Подробную информацию по QIS смотрите в руководстве пользователя на компакт-диске.



FCC Warning Statement

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.

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the 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:

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



CAUTION

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

Prohibition of Co-location

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

Safety Information

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with minimum distance 20cm between the radiator and your body. Use on the supplied antenna.

Declaration of Conformity for R&TTE directive 1999/5/EC

Essential requirements – Article 3

Protection requirements for health and safety – Article 3.1a

Testing for electric safety according to EN 60950-1 has been conducted. These are considered relevant and sufficient.

Protection requirements for electromagnetic compatibility – Article 3.1b

Testing for electromagnetic compatibility according to EN 301 489-1 and EN 301 489-17 has been conducted. These are considered relevant and sufficient.

Effective use of the radio spectrum – Article 3.2

Testing for radio test suites according to EN 300 328- 2 has been conducted. These are considered relevant and sufficient.

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 take adequate measures.

Operation Channels: Ch1~11 for N. America, Ch1~14 Japan, Ch1~13 Europe (ETSI)

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Version 2, June 1991

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