

BenQ

WDR02U

Quick Start Guide

BenQ Wireless Dongle 無線網卡

Product Overview

WDR02U Wireless USB Adapter connects your desktop computer to a Wi-Fi network for lag-free video streaming, online gaming, secure internet surfing .

WDR02U 无线 USB 适配器连接你的台式电脑无延迟的视频流、在线游戏、安全上网

WDR02U 無線 USB 適配器連接你的台式電腦無延遲的視頻流、在線遊戲、安全上網

- Compatible with 802.11a/b/g/n/ac products
- 兼容 802.11 a / b / g / n / ac 产品
- 兼容 802.11 a / b / g / n / ac 產品
- Maximum speed of 867Mbps at 5GHz or 400Mbps at 2.4GHz network
- 5GHZ 的最大速率是 867 Mbps, 2.4GHZ 最大速率是 400 Mbps
- 5GHZ 的最大速率是 867 Mbps, 2.4GHZ 最大速率是 400 Mbps

- Supports 64/128 bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK
- 支持 64/128 位 WEP、WPA / WPA2 WPA-PSK / WPA2-PSK
- 支持 64/128 位 WEP、WPA / WPA2 WPA-PSK / WPA2-PSK
- With super speed USB 3.0 port, the adapter experiences blazing speed data transfers up to 10x faster than USB 2.0.
- 配备超高速 USB 3.0 端口，适配器经验的数据传输速度比 USB 2.0 快 10 倍。
- 配備超高速 USB 3.0 端口，適配器經驗的數據傳輸速度比 USB 2.0 快 10 倍。
- Supports drivers for Windows Vista, 2000, XP, Linux
- 支持 Windows Vista, 2000, XP, Linux 驱动
- 支持 Windows Vista, 2000, XP, Linux 驅動

Quick Start Guide

简体中文

1、本产品内置驱动，即插即用

2.1 将 CT-USB3 无线网卡插入设备中

2.2 选择无线网路，接着点选「连线」按钮。

2.3 输入网路密码。

2.4 設定完成。

繁體中文

1、本產品內置驅動，即插即用

2.1 將 CT-USB3 無線網卡插入設備中

2.2 選擇無線網路，接著點選[連線]按鈕

2.3 輸入網路密碼

2.4 設定完成

English

1、 This product built-in driver, plug and play

2.1 WDR02U wireless card inserted into the device

2.2 Select a wireless network and click Connect.

2.3 Enter the network password.

2.4 Setup complete.

NCC Notice

注意！

「一般設備(低功率電波輻射性電機管理辦法第 12、14 條)

--- 經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率，加大功率或變更原設計之特性及功能。

--- 低功率射頻電機之使用不得影響飛航安全及干擾合法通信：
經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續
使用。

前項合法通信，指依電信法規定作業之無線電通信低功率射頻電
機需忍受合法通信或工業、科學及醫療用電波輻射性電機設備之
干擾。

FCC STATEMENT



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 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.

FCC Caution:

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.

Non-modification Statement:

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

RF Exposure Information (SAR)

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal

Communications Commission of the U.S. Government.

The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.584 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels. The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines.

SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid.

To ensure that RF exposure levels remain at or below the tested levels, use a belt clip, holster, or similar accessory that have no metallic component in the assembly.

This device has been tested and meets the FCC RF exposure guidelines. The maximum SAR value reported is 1.584 W/kg.

IC Radiation Exposure Statement for Canada

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This device complies with RSS 210 of Industry Canada. This Class B device meets all the requirements of the Canadian interference-causing equipment regulations.

Cet appareil numérique de la Classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

The device for the band 5150-5250 MHz is only for indoor usage to reduce potential for harmful interference to co-channel mobile satellite systems.

les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

CAN ICES-3(B)/NMB-3(B)

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528.

To maintain compliance with ICED RF exposure requirements, use only belt-clips, holsters or similar accessories that does not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with ICED RF exposure requirements and should be

avoided.

This radio transmitter has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance are strictly prohibited for use with this device.

Le présent émetteur radio a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal et l'impédance requise pour chaque type d'antenne. Les types d'antenne non inclus dans cette liste, ou dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.