USB Wi-Fi 6 Adapter EZC-5601

The USB 3.0 Wireless adapter supports both 2.4G and 5G (802.11AX) to add Wi-Fi functionality to your laptops and projectors. Furthermore, it's able to turn Ethernet into wireless router that shares Wi-Fi for other devices. Plug into your laptop and enjoy your speedy wireless life with EZCast!



Transmission	1800Mbps
Antenna	2T2R (Onboard)
Standard	IEEE 802.11a/b/g/n/ac/ax
Driver	Auto Installation
Chipset	RTL8832BU
Interface	USB 3.1 Gen1
os	Windows 10/11



Product information is subject to change without prior notice.



Learn More

Visit https://www.EZCast.com for more information Visit https://www.YouTube.com/EZCast for video tutorials.

©2019 Actions Microelectronics Co., Ltd. All right reserved. EZCast are trademarks of Actions Microelectronic Co., Ltd., registered in US, Europe, and other countries. Other product and company names mentioned herein may be trademarks other respective companies.

ECC STATEMENT

- FCC STALEMENT

 1. 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.

 (2) This device must accept any interference received, including interference that may cause

- (1) Inis device may for cause narmul interference.

 (2) This device must accept any interference received, including interference that may cause undesired operation.

 (2) This device must accept any interference received, including interference that may cause undesired operation.

 (2) Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

 (3) This could be user's authority to operate the equipment.

 (4) This equipment has been itseld and hound 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 device accepts 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 furning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

 Recrient or relocate the receiving antender the equipment and receiver.

 Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Connect the equipment into an votes of a second connected.

Consult the dealer or an experienced radio/TV technician for help.

Specific Absorption Rate (SAR) information:

This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards induced a substantial safety margin designed to assure the safety of all persons regardless of age or health. This equipment should be installed and operated with minimum distance of 0 cm the radiator your body.

USB Wi-Fi 6無線網卡 EZC-5601

EZC-5601為一款輕巧方便的超迷你型Wi-Fi6無線網卡·支援 EZC-3001 号一30製10万度的超極が至WI-F10無線網下・支援 2.4GHz/5GHz雙頻WI-F1,讓文件傳輸、播散影片鳴襲運行・並可 將您的電腦轉為行動熱點基地台,將有線網路變成無線路由器・分 享給其他設備。插上電腦即自動安裝驅動・更自由地享受精彩的網 路生活!



傳輸速度	1800Mbps
天線	2T2R (內置)
標準協議	IEEE 802.11a/b/g/n/ac/ax
驅動	自動安裝
芯片	RTL8832BU
硬體接口	USB 3.1 Gen1
系統	Windows 10/11



本手冊所提到的產品規格和資訊僅供參考。如有變更,恕不另行通知。



更多資訊

前往EZCast官網了解更多訊息: https://www.EZCast.com 觀看教學影片:

https://www.YouTube.com/EZCast

取得審驗證明之低功率射頻器材,非經核准、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符性及功能。低功率射頻器材之使用不得影響預頻安全及于整合法值。 信,超级两角平型影響,德之四時間,並改整至一種時內海鐵鐵便用,新述言法值。 指依權信單法域定作第二個線電通信。低功率射頻器材須包受合法通信或工策、科學及醫 網用電波關射性複数與個子子歷。

©2019 Actions Microelectronics Co., Ltd. All right reserved. EZCast are trademarks of Actions Microelectronic Co., Ltd., registered in U.S. Europe, and other countries. Other product and company names mentioned herein may be trademarks other respective companies.

- product and company names mentioned herein may be trademarks other respective companies.

 FCC STATEMENT

 1. 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.

 (2) This device may not cause harmful interference.

 (2) This device may not cause harmful interference received, including interference that may cause undestired operation.

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

 NOTE: 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 a behavior of the complex of the com

- margin designed to assure the safety of all persons regardless of age or health. This cquipment should be installed and operated with minimum distance of 0 cm the radiator your body.

