# Dual band Wireless Adapter Quick Start Guide

Model: UWA5



## Learn More

Visit <u>https://www.EZCast.com</u> for more information.

Visit <u>https://www.YouTube.com/EZCast</u> for video tutorials.

### **Software Installation**

Visit <u>https://www.EZCast.com</u> to download driver platform-specific and User Manual.

#### **Hardwar Installation**

Plug the UWA5 into an USB input port on your computer or laptop.



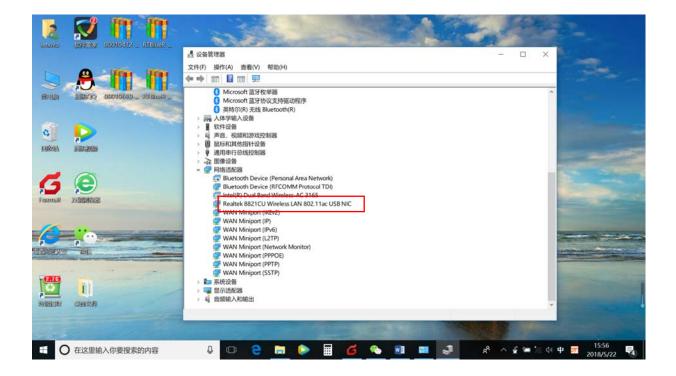
### WiFi driver auto-installation

Take Windows10 as an example as below

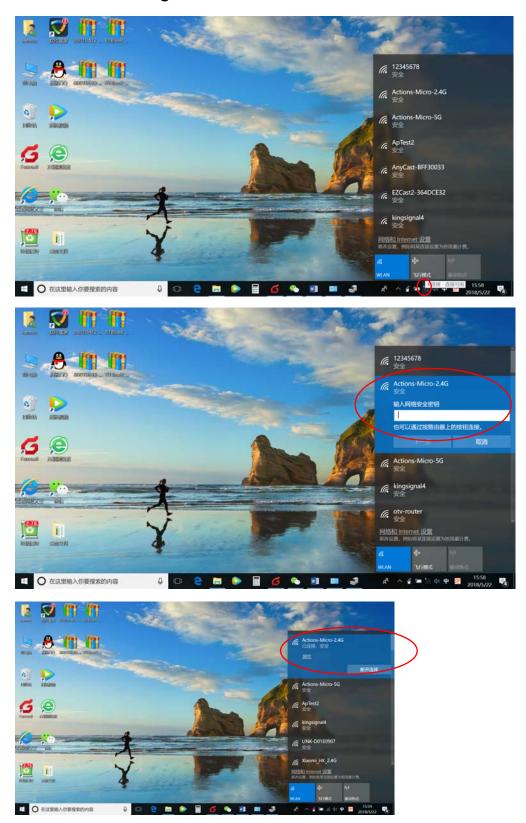
1.open your computer or laptop, plug the UWA5 into the USB

port, then the WiFi driver will be auto-installation.





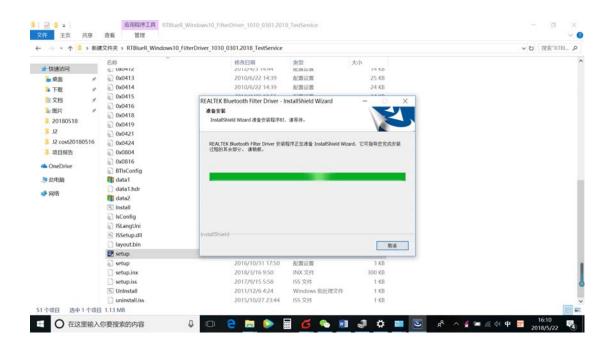
2. Please click wireless connection icon and then choose the available WiFi signal, connect UWA5 to the router.

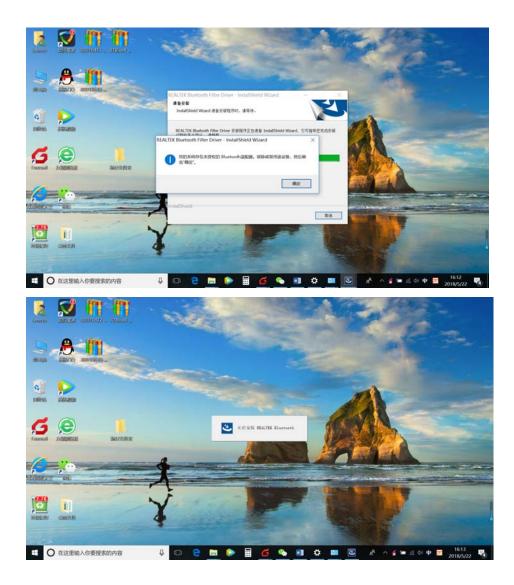


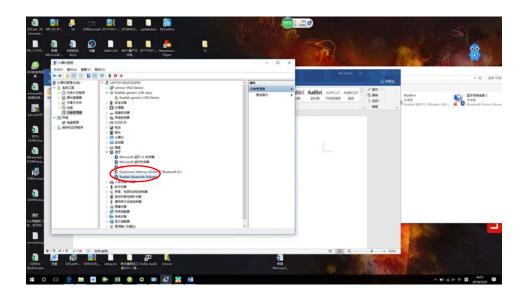
## **Bluetooth driver Installation**

- 1. Visit https://www.EZCast.com to download the Bluetooth driver
- 2. Open the folder, click the Setup icon to complete the installation.

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	名称	修改日期	类型	大小	
快速访问	0_1 UXU412	2012/9/3 19/94	the intervent	14 A.D	
■東面 メ	0x0413	2010/6/22 14:39	配置设置	25 KB	
▲下载 ≠	0x0414	2010/6/22 14:39	配置设置	24 KB	
文档 オ	0x0415	2013/4/25 10:55	配置设置	24 KB	
- 图片 /	0x0416	2014/9/17 23:55	配置设置	24 KB	
20180518	0x0418	2012/3/16 15:49	配置设置	25 KB	
	0x0419	2010/6/22 14:43	配置设置	23 KB	
J2	🔂 0x0421	2010/6/22 14:37	配置设置	25 KB	
J2 cost20180516	0x0424	2010/6/22 14:45	配置设置	24 KB	
项目报告	0x0804	2010/6/22 14:49	配置设置	11 KB	
OneDrive	0x0816	2014/9/9 23:34	配置设置	25 KB	
	BTIsConfig	2018/3/16 10:51	配置设置	5 KB	
此电脑	📳 data1	2018/3/16 9:50	cab Archive	7,799 KB	
) <b>ស្តា</b> ន	data1.hdr	2018/3/16 9:50	HDR 文件	64 KB	
	📑 data2	2018/3/16 9:50	cab Archive	8,825 KB	
	🖭 Install	2011/12/6 4:24	Windows 批处理文件	1 KB	
	IsConfig	2017/9/14 15:17	配置設置	3 KB	
	S ISLangUni	2014/2/20 11:46	配置设置	137 KB	
	ISSetup.dll	2014/12/17 14:59	应用程序扩展	774 KB	
	layout bin	2018/3/16 9:50	BIN 文件	2 KB	
	Statup	2016/6/23 17:49	应用程序	1,167 KB	
	setur	2016/10/31 17:50	配實设實	3 KB	
	setup.inx	2018/3/16 9:50	INX 文件	300 KB	
	setup.iss	2017/9/15 5:58	ISS 文件	1 KB	
	S Uninstall	2011/12/6 4:24	Windows 批处理文件	1 KB	
	uninstall.iss	2015/10/27 23:44	155 文件	1 KB	
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#### Warning:

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.

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 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.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter. The 5150-5250MHz of this equipment is only used indoors

#### **RF Exposure Statement**

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20C m the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter