

Wireless N Dual-band Multi-function USB Adapter



COUNSIC

AU-5015

User Manual V 1.0



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FCC Statement

FC

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 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

- 1. The device complies with Part 15 of the FCC rules. Operation is subject to the following conditions:
- 2. This device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation.
- 3. FCC RF Radiation Exposure Statement: The equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.
- 4. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
- 5. Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

IMPORTANT NOTE

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance20cm between the radiator & your body.

CE Mark Warning

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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.

National Restrictions

Frequency range - 2400.0 - 2483.5 MHz

Country	Country	Reason/remark
Pulgorio	2020	General authorization required for outdoor use
Dulyana	none	and public service.
	Outdoor use limited to 10	Military Radiolocation use. Refarming of the 2.4
Franco	mW o i r p within the	GHz band has been ongoing in recent years to
Tance	hand 2454-2483 5 MHz	allow current relaxed regulation. Full
	band 2434-2463.5 MHz	implementation planned 2012.
Itoly	nono	If used outside of own premises, general
пату	none	authorization is required.
Luxombourg	nono	General authorization required for network and
Luxembourg	none	service supply (not for spectrum).
		This subsection does not apply for the
Norway	Implemented	geographical area within a radius of 20 km from
		the centre of Ny-Ålesund.
Russian	2020	Only for indeer applications
Federation	none	Only for indoor applications.

Note: Please don't use the product outdoors in France

CE Statement of Conformity

Our product has been tested in typical configuration by Ecom Sertech Corp and was found to comply with the essential requirement of "Council Directive on the Approximation of the Laws of the Member Sates relating to Electromagnetic Compatibility" (89/336/EEC; 92/31/EEC; 93/68/EEC). The Declaration of Conformity can be found at the Sapido regional website. www.sapidotech.de

CE Information of Disposal



The electric and electronic equipment or unit which is labeled with crossed-out wheeled bin may not be disposed of with household waste. This mark is based on European Directive 2002/96/EC (for Waste Electric and Electronic Equipment=WEEE).

Please take it to the designated collection facilities. We will ensure the proper recycling, reuse and other forms of recovery of WEEE. WEEE has the potential effects on the environment and human health as a result of the presence of hazardous substances. You can contribute to eliminate these effects by your cooperation.

User Guide of AU-5015

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Installing the software of USB Adapter

- 1. Select the setup file to install. The setup program will detect user's language automatically.
- 2. The setup program will install the driver and utility to computer. Please click the "Next" button to continue.

AU-5015 Driver and Utility		X
	AU-5015 Driver and Utility	
	The InstallShield Wizard will install AU-5015 Driver and Utility on your computer. To continue, click Next.	
	< Back Next > Cance	<u>;</u>

3. The software installation should begin. This may take a few minutes.



4. Once the installation success, click "Yes" to restart your system (recommended). Otherwise, click "No" to restart your system later.

AU-5015 Driver and Utility	
	InstallShield Wizard Complete The InstallShield Wizard has successfully installed AU-5015 Driver and Utility. Before you can use the program, you must restart your computer. Yes, I want to restart my computer now. No, I will restart my computer later. Remove any disks from their drives, and then click Finish to complete setup.
	K Back Finish Cancel

5. Once the installation complete, you may now configure your wireless network.

Configuring your wireless network (with Wireless Utility)

- 1. Windows XP users, if you chose "Microsoft Zero Configuration Tool" during the software installation please skip to page 11.
- 2. Double click on the computer with wireless signal icon in your taskbar or the shortcut icon on the desktop.



3. It should pop up the Wireless Utility window. And then utility shows the connecting wireless network that connected automatically or was the default network in profile.

😤 Sapido AU-5015 Driver a	nd Utility	- 0 🔀
Refresh(R) About(A)		
Sapido AU-5015 Driver a Refresh(R) About(A)	General Profile Available Network Status Status Status Status Status Network Address: IP IP	
Show Tray Icon Radio Off	Disable Adapter	Close

4. Click the "Available Network" tab to the wireless network surveying page. Click the "Refresh" button to scan the area for wireless network(s). Once the scan completed, select the desired wireless network from the list and double click it or click the "Add to Profile" button.

MyComputer	General Profile Available	Network S	Status Statistic	s Wi-Fi Protect Setup		
🧏 Realtek RTL819	a manual average anama					
🕌 Realtek RTL819	Available Network(s)					
	SSID	Channel	Encryption	Network Authentication	Signal	• •
	11N_481	1	None	Unknown	96%	1
	1 ³⁾ 11N_C290_103	1	AES	WPA2 Pre-Shared Key	74%	1
	APAPAP38	2	AES	WPA2 Pre-Shared Key	76%	1
	♣ ³ E_GS298d_2	4	None	Unknown	60%	1
	🔊 sw-router	4	TKIP/AES	WPA Pre-Shared Key/	92%	1
	🕻 ⁾⁾ ta http-equiv=	4	None	Unknown	48%	1
	11N_Broadband	6	None	Unknown	96%	1
	11N_Mini_Router	6	None	Unknown	74%	1
	11N_Mobile_Rou	6	None	Unknown	44%	1
	1 ³⁾ BR080n_PM	6	None	Unknown	46%	1
	³⁾ ESSID_11N_Mini	6	None	Unknown	92%	1
	SW1_BRA80n	6	AES	WPA2 Pre-Shared Key	70%	1.
	<pre>************************************</pre>	1				
	Ref	resh		Add to Profile		
	1. 1.					
	Note					
	Double click on ite	em to join/	create profile.			
P.						
Tray Icon		Disabl	e Adapter			

5. It should pop up the wireless Network Properties window. If you do not have any wireless security (WEP, WPA, WPA2, and etc.) set on your wireless network, simply click the "OK" button and skip to step7. If you do have wireless securities on your wireless network, configure the security setting in "Wireless network security" column.

access points are no	t used.	
Profile Name:	11N_481	
etwork Name(SSID):	11N_481	-
Channel	1 (2412MHz) ×	802.1x configure
Wireless network secu	rity	
This network requires	a key for the following:	
Netwo	ork Authentication: Open System	Iunnei :
	Data encryption: Disabled	Username :
ASCII PASS	SPHRASE	Identity :
(ey index (advanced): Network key:		Password :
Confirm network key:		Certificate :
		· · · · · · · · · · · · · · · · · · ·
	1.95	

- Set your wireless securities settings, when it completed, click the "OK" button. Select the Network Authentication and Data encryption to set the encryption type.
 - If you have WEP, typically you select the format and enter your WEP key below the Data encryption.
 - If you have WPA-PSK or WPA2-PSK, typically you only enter your key in the "Network Key" and type again to confirm it.
 - If you have 802.1x configure, typically you only configure your setting in 802.1x configure column.

access points are no	t used.	ESS
Profile Name:	sw-router	
etwork Name(SSID):	sw-router	
Channel		802.1x configure
Channel:	[4 (242/MHz) ▼]	EAP TYPE :
Wireless network secu	urity	GTC *
This network requires	a key for the following:	Tunnel :
Netwo	ork Authentication: WPA2-PSK	
	Data encryption: AES	Username :
	SPHRASE	
		Identity :
(ev index (advanced))		
Vetwork kev	. [1 +]	Password :

Confirm network key:		Certificate :

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7. After connected to wireless network, utility will back to "General" page and show the wireless network status. Once the wireless network connected successfully, the Network Address will show the AU-5015 has gotten the IP address from DHCP.

Sapido AU-5015 Driver a	nd Utility						
Refresh(R) About(A)	General	Profile En Signal S Link k Addr	Available Network Status: Associa Speed: 300 Mb Type: Infrastr cryption: None SSID: BR183r itrength: Quality:	Status ted ps ucture n001	Statistics	Wi-Fi Protect Setup	100%
 III → ✓ Show Tray Icon Radio Off 			IP Address: 19 Subnet Mask: 29 Gateway: 19	92.168. 55.255. 92.168. ReNe	1.150 255.0 1.1 w IP		Close

8. Click the "Profile" tab to check the profile page. The wireless network configuration has added in Available Profile(s). It could remove, edit, duplicate and set default the profiles in this page.

😤 Sapido AU-5015 Driver a	nd Utility	_ • •
Refresh(R) About(A)		
B. VyComputer	General Profile Available Network Status Statistics Wi-Fi Protect Setup	^
Realtek RTL819		
Realtek RTL819	Available Profile(s)	
	Profile Name SSID	Add
	BR183n001 BR183n001	
	Re	move
		Edit
		plicate
		=
	Set	Default
↓ ■	< III	•
Show Tray Icon Radio Off	Disable Adapter	Close

Wi-Fi Protect Setup (WPS)

WPS is an easy and secure setup solution for Wi-Fi network. Please click the Wi-Fi Protect Setup tab. AU-5015 has two methods, PIN (Pin Input Config) and PBC (Push Button Config), to setup the network.



Pin Input Config (PIN)

 Click on the "Pin Input Config (PIN)" button, and then it should pop up a message box. If you want to connect to a specific AP, please click the "Yes" button. Or please click the "No" button to continue and skip to step3.

Note: Every time you click the tab to change the page, the PIN code will be changed.

🚽 MyComputer	General Profile Available Network Status Statistics Wi-Fi Protect Setu	qu
Realtek RTL819	Wi-Fi Protected Setup (WPS) An easy and secure setup solution for Wi-Fi network Pin Input Config (PIN) After pushing the PIN button.Please enter the PIN code int PIN Code : 82970123	o your AP.
	Din Joout Config (DIM)	
	Wi-Fi Protected Setup (WPS)	
	Po you want to select a specific AP ? Yes	con on your
- III		

2. Select the specific AP which you want to connect. If you can not find the WPS AP in this page, please click the "Refresh" button. And then click the "Select" button.

Sealtek RTL819	Wi-Fi Protected Se	tup (WPS)		
2000.00	An easy and secure s	etup solution for Wi-l	Fi network	
	Wi-Fi Protected Setup - Select A	,P	e into	VOUL AP
	WPS AP Name	WPS AP MAC		your Art
	BR485d2.4G_2.4G2	00:E0:48:59:14:39		
	BR183n001	00:E0:4C:5A:4E:87	E	
	sw-router	00:22:B0:C7:6E:29		
	11N_Broadband_Router	00:D0:41:BC:A7:51	buttor	n on your
	11N_Broadband_Router	00:E0:4C:7C:A5:C0		
	11N_Mobile_Router	00:D0:41:C5:1F:A6		1
	BR080n_PM	00:D0:41:C3:36:38		
	11N_SR388n_James	00:E0:4D:22:55:88	-	
	Ref	resh		
	Select	Cancel		
• -				

3. AU-5015 is waiting for the AP to establish the connection. And then enter the PIN code into the AP that you want to connect. For example, the AP uses BR360n to be the connecting device. Enter the PIN code into client pin number and then clicks the "Start PIN" button.

Note: The PIN function in AP should be started before the WPS setup in AU-5015 times out.

Sapido AU-5015 Driver a Refresh(R) About(A)	nd Utility	
HyComputer Realtek RTL819	General Profile Available Network Status Statistics Wi-Fi Protect Setup Wi-Fi Protected Setup (WPS) An easy and secure setup solution for Wi-Fi network Wi-Fi Protected Setup - Select AP Image: Application of the secure setup solution for Wi-Fi network	AP.
Wi-F Wi Plea	i Protected Setup - PIN method -Fi Protected Setup - PIN method ase enter the following PIN code into your AP . PIN Code : 82970123 Status : Initial WPS Cancel Select Cancel	your
 ✓ IIII → ✓ Show Tray Icon ✓ Radio Off 	Disable Adapter	Close

Wi-Fi Protected Setup

This page allows you to change the setting for WPS (Wi-Fi Protected Setup). Using this feature could let your wireless client automatically synchronize its setting and connect to the Access Point in a minute without any hassle.

Disable WPS		
Apply Change Reset		
Self-PIN Number:	99956042	
Push Button Configuration:	Start PBC	
Client PIN Number:	82970123	Start PIN
Current Key Info:		
Authentication	Encryption	Key
Open	None	N/A

4. Once the WPS connected successfully, wireless utility will show the connection status.

😤 Sapido AU-5015 Driver a	nd Utility						- • •	
Refresh(R) About(A)								
🖃 🚽 MyComputer	General	Profile	Available Network	Status	Statistics	Wi-Fi Protect Setup		
Realtek RTL819	Realtek RTL819 Realtek RTL819 Status: Associated Speed: 300 Mbps Type: Infrastructure Encryption: None SSID: BR183n001							
		Lin	k Quality:				100%	
	Netwo	ork Add	ress:					
Network Address: MAC Address: 00:E0:41:C8:67:19 IP Address: 192.168.1.150 Subnet Mask: 255.255.255.0 Gateway: 192.168.1.1 ReNew IP)			
< <u> </u>	-87			_				
Show Tray Icon Radio Off			Disa Disa	ble Ada	pter		Close	

Push Button (PBC)

1. Click on the "Push Button Config (PBC)" button.

Note: The PBC button can click the visual button on the page or push the physical button on AP.

😤 Sapido AU-5015 Driver a	nd Utility 💼 🖻 🔀					
Refresh(R) About(A)						
Refresh(R) About(A)	General Profile Available Network Status Statistics Wi-Fi Protect Setup Wi-Fi Protected Setup (WPS) An easy and secure setup solution for Wi-Fi network Pin Input Config (PIN) After pushing the PIN button.Please enter the PIN code into your AP. PIN Code : 82970123 Pin Input Config (PIN)					
Push Button After pushing the PBC button.Please push the physical button on your AP or visual button on the WPS config page. Push Button Config (PBC)						
Show Tray Icon Radio Off	Disable Adapter Close					

2. AU-5015 is waiting for the other AP to start the PBC function. The other AP starts the PBC function should be before AU-5015 WPS times out.

Sapido AU-5015 Driver a Refresh(R) About(A)	nd Utility	
MyComputer Sealtek RTL819 Kealtek RTL819 Kealtek RTL819	General Profile Available Network Status Statistics Wi-Fi Protect Setup Wi-Fi Protected Setup (WPS) An easy and secure setup solution for Wi-Fi network Pin Input Config<(PIN)	IT AP.
Wi-Fi Pro Wi-Fi If there Overlap Cor	Protected Setup - PBC method e is more than one AP on the PBC mode, there will be [Session o].Please use PIN method or wait for a while and use PBC method again. Status : AP Sitesurvey mplete : Push Button Config (PBC) Cancel	your
Show Tray Icon Radio Off	Disable Adapter	Close

3. Once WPS connected successfully, Wireless Utility will show the connection status.

😤 Sapido AU-5015 Driver a	nd Utility								
Refresh(R) About(A)	v								
	General Profile Available Network Status Statistics Wi-Fi Protect Setup								
Realtek RTL819									
	Tunas Infrastructure								
	Type: Infrastructure								
	Encryption: None								
	SSID: BR183n001								
	Signal Strength:	100%							
	Link Quality:	100%							
Network Address: MAC Address: 00:E0:41:C8:67:19 IP Address: 192.168.1.150 Subnet Mask: 255.255.255.0 Gateway: 192.168.1.1 ReNew IP									
Show Tray Icon	Disable Adapter	Class							
Radio Off		Close							

Radio Off

Enable the Radio Off will turn off the radio function. It means AU-5015 will turn off the wireless function. The wireless network connection will be disconnected.

Sapido AU-5015 Driver an Refrech(R) About(A)	nd Utility	- • •
Refresh(R) About(A) MyComputer Realtek RTL819 Realtek RTL819	General Profile Available Network Status Status Statistics Wi-Fi Protect Setup Status: Radio is Off Speed: N/A Type: N/A Type: N/A Encryption: N/A SSID: Signal Strength: Image: Constraint of the second secon	
Show Tray Icon Radio Off	Disable Adapter	Close

Disable Adapter

Disable the AU-5015 adapter will turn off the USB adapter function. It means all functions of AU-5015 will be turn off.



Access Point Mode

Access Point Mode can share your network to others. In ICS panel users can select which network to be shared.

Refresh(R) About(A)	
MyComputer	General Profile Available Network Status Statistics Wi-Fi Protect Setup
Realtek RTL819	2DU Wireless LAN 802.11n USB 2.0 Network Adapter VWifi SoftAP
	Speed. WA select Spft AP MAC
	Type: N/A
	Encryption: N/A
	SSID:
	Signal Strength:
	Link Quality:
	Network Address
	MAC Address:
	IP Address: 0.0.0.0
	Gateway:
	occurry.
	ReNew IP
<	
Tel Chaus Trees Inco	Disable Adapter

Mouse double click the SoftAP network adapter to switch to soft AP mode.

Note :

- 1. When using access point function [,] please disable softap network adapter (disable "Disable Adapter")
- 2. If you do not want to use access point mode , please disable softap network adapter (enable "Disable Adapter"), then dongle can get better performance

Sapido AU-5015 Driver a	ind Utility	×
Refresh(R) About(A)		
B- WyComputer Realtek RTL819	General Advanced Statistics Status SoftAP Start Setting Internet Connection Sharing (ICS)	Î
	ConnName Device Name	
	Intersection Realtek PCIe GBE Family Controller Image: Strength Strengt Strengt Strength Strength Strength Strengt Strength Strength S	
<)	Default IP Setting IP Address : 192 . 168 . 100 . 1 Network Name(SSID): ren-PC-1_AP Channel: 1 (2412MHz) • Wireless network security This network requires a key for the following:	E
	Network Authentication: Open System Data encryption: Disabled ASCII PASSPHRASE Key index (advanced): 1 •	
Show Tray Icon Radio Off	Disable Adapter	

1. SoftAP Start

Enable softap function

2. Setting Internet Connection Sharing (ICS) Mouse click one interface for network sharing

3. Network Name

Give a SSID to shared network.

4. Channel

Select a channel for shared network.

 Network Authentication Select authentication type for shared network.

6. Data encryption

Select to enable/disable data encryption.

7. Network Key

Setup network key for shared network.

Uninstalling the software

1. Click on your start menu. Next go to "Programs" or "All Programs". Next go to the folder "Wireless". Next select "Uninstall".



2. The uninstall window should pop up. Click on "Yes" button.

AU-5015 D	river and Utility		23
?	Do you want to completely rer its features?	nove the selected applicatio	n and all of
		Yes	No

1. The uninstall process should begin and may take a few minutes. Once completed, click "Finish" to close the uninstall window.



2. Once it's complete, click the "Finish" button to exit the uninstall program.

AU-5015 Driver and Utility	
	Uninstall Complete InstallShield Wizard has finished uninstalling AU-5015 Driver and Utility.
	< Back Finish Cancel

Wireless Zero Configuration Troubleshooting

If you are Windows XP user and you can not see the check option of "Windows Zero Config", such as following figure, please do the following steps.

😤 Sapido AU-5015 Driver a	nd Utility						
Refresh(R) About(A)							
	General	Profile	Available Network	Status	Statistics	Wi-Fi Protect Setup	
Realtek RTL819	Ei Signal : Lin	Status: Associa Speed: 300 Mb Type: Infrastr ncryption: None SSID: BR183r Strength:	ted ps ucture	į		100% 100%	
Network Address: MAC Address: 00:E0:41:C8:67:19 IP Address: 192.168.1.150 Subnet Mask: 255.255.255.0 Gateway: 192.168.1.1 ReNew IP Show Tray Icon							
Show Tray Icon Radio Off			Disa	ble Ada	pter)	Close

1. Click on your start menu and then click the "control panel" into control panel. Next click the "Administrative Tools".





2. Click on the "Services" item.



3. It will pop up the Services window. Select the "Wireless Zero Configuration" or "Wireless Configuration" item and double click it.

Services							
File Action View	Help						
ଷ୍ଟୁର Services (Local)	🎭 Services (Local)						
	Wireless Zero Configuration	Name 🛆	Description	Status	Startup Type	Log On As	
		Removable Storage			Manual	Local System	
	Start the service	Routing and Remote Access	Offers rout		Disabled	Local System	
		Secondary Logon	Enables st	Started	Automatic	Local System	
	Description:	Security Accounts Manager	Stores sec	Started	Automatic	Local System	
	Provides automatic configuration for the	Security Center	Monitors s	Started	Automatic	Local System	
802	ouz.11 adapters	Server	Supports fil	Started	Automatic	Local System	
		Shell Hardware Detection	Provides n	Started	Automatic	Local System	
		Smart Card	Manages a		Manual	Local Service	
		SSDP Discovery Service	Enables dis	Started	Manual	Local Service	
		🎇 System Event Notification	Tracks syst	Started	Automatic	Local System	
		🎇 System Restore Service	Performs s	Started	Automatic	Local System	
		🍓 Task Scheduler	Enables a	Started	Automatic	Local System	
		🍓 TCP/IP NetBIOS Helper	Enables su	Started	Automatic	Local Service	
		🍓 Telephony	Provides T	Started	Manual	Local System	
		🎇 Telnet	Enables a r		Disabled	Local System	
		🍓 Terminal Services	Allows mult	Started	Manual	Local System	
		🍓 Themes	Provides u	Started	Automatic	Local System	
		🆏 Uninterruptible Power Supply	Manages a		Manual	Local Service	
		🦓 Universal Plug and Play Device H	Provides s		Manual	Local Service	
		🦓 Volume Shadow Copy	Manages a		Manual	Local System	
		🍓 WebClient	Enables Wi	Started	Automatic	Local Service	
		Windows Audio	Manages a	Started	Automatic	Local System	
		Windows Firewall/Internet Conn	Provides n	Started	Automatic	Local System	
		Windows Image Acquisition (WIA)	Provides im	Started	Automatic	Local System	
		Windows Installer	Adds, modi		Manual	Local System	
		Windows Management Instrume	Provides a	Started	Automatic	Local System	
		Windows Management Instrume	Provides s		Manual	Local System	
		Windows Time	Maintains d	Started	Automatic	Local System	
		Wireless Zero Configuration	Provides a		Manual	Local System	
		WMI Performance Adapter	Provides p		Manual	Local System	
		workstation	Creates an	Started	Automatic	Local System	

Name 🛆	Description				
🍓 Uninterruptible Power Supply	Manages a				
🍓 Universal Plug and Play Device H	Provides s				
🍓 Volume Shadow Copy	Manages a				
🍓 WebClient	Enables Wi				
🎇 Windows Audio	Manages a				
🍓 Windows Firewall/Internet Conn	Provides n				
🏶 Windows Image Acquisition (WIA)	Provides im				
🍓 Windows Installer	Adds, modi				
Windows Management Instrumentation vides a					
🍓 Windows Management Instrume	Provides s				
Windows Time	Maintains d				
🏶 Wireless Zero Configuration	Provides a				
🎇 WMI Performance Adapter	Provides p				
🎇 Workstation	Creates an 🥃				
<	>				

4. It will pop up the Wireless Zero Configuration Properties window. The "Service status" should be in "Stopped" state now. Click the "Start" button to enable the Wireless Zero Configuration function.

Wireless Zero Configuration Properties (Local Computer) 沼 🔀					
General Log On	Recovery Dependencies				
Service name:	wzcsvc				
Display name:	Wireless Zero Configuration				
Description:	Provides automatic configuration for the 802.11				
Path to executable: D:\WINDOWS\System32\svchost.exe -k netsvcs					
Startup type:	Manual				
Service status: Stopped					
Start Stop Pause Resume					
You can specify the start parameters that apply when you start the service from here.					
Start parameters:					
	OK Cancel Apply				

5. Once the setting completes, the "Service status" become to "Started". Click the "OK" button to finish it and the AU-5015 Wireless Utility can see the check option of "Windows Zero Config".

Wireless Zero Co	onfiguration Properties (Local Computer) ? 🔀				
General Log On	Recovery Dependencies				
Service name:	WZCSVC				
Display name:	Wireless Zero Configuration				
Description:	Provides automatic configuration for the 802.11				
Path to executable: D:\W/ND0W/S\Sustem32\sychost every high petsycs					
Startup type:	Manual				
Service status: Started					
Start Stop Pause Resume					
You can specify the start parameters that apply when you start the service from here.					
Start parameters:					
	OK Cancel Apply				

Federal Communication Commission Interference Statement

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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 of the following measures:

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. 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: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

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

The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and 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.