USER MANUAL Model: EP-DB1305 Brand: EDUP

EDUP USB Wireless Adapter Quick Installation Guide

Note: This Manual based on WindowsXP & Windows7

1.WindowsXP

01. Once the wireless USB adapter be plugged into an USB port, the following message will appear on screen. Click "Cancel", As the following picture shows.(If it do not pop-up,Skip this step)

Found New Hardware Wizard				
	Welcome to the Found New Hardware Wizard Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission). Read our privacy policy			
	Can Windows connect to Windows Update to search for software?			
	 Yes, this time only Yes, now and every time I connect a device No, not this time 			
	Click Next to continue.			
	< Back Next > Cancel			

02. Please insert the disc into your CD-ROM drive. The disc should auto start, dispaying the follwing window, If it does not start due to the system setting, open the browser window, find the Setup.exe file in your CD-ROM folder, click to run it.If you do not have CD-ROM Drive, you can download at EDUP official website:www.szedup.com **Devices with Removable Storage**



03. Double click Setup.exe file, Software begin to initialization, then click the "next". There shows the installation progress.



04. Do not interrupt installation , Click "finish" to finish the driver installation. The computer automatically restart.





Wireless Connection (two ways to realize)

Wireless Connetion 1:

05. Click Icon **ull**in the Windows system tray, which locates in the bottom-right corner of your



computer screen or double click , and pops up a message and click"Available Network" Double-click the utility icon or right click the icon and then select "View Available Wireless Networks" to launch the utility. the Wireless Network Connection window appears and displays your wireless network listed with the SSID you chose.

🙁 REALTEK USB Wireless LAN Utility						
Refresh(R) Mode(M) About(A)						
🖃 🦻 MyComputer	General Profile Available Network Status Statistics Wi-Fi Protect Setup					
Realtek RTL8192	Available Network(s)					
	SSID Channel Encryption Network Authentication	Signal 1				
	1 TKIP/AES WPA Pre-Shared Key/	10% Ir				
	PEDUP-EBAY1 1 TKIP/AES WPA Pre-Shared Key/	100% Ir				
	Piedup50MN 6 AES WPA2 Pre-Shared Key	46% Ir				
	10 FCTSZ-WIFI 6 AES WPA Pre-Shared Key/	24% Ir				
	P FQWZBEE 6 AES WPA Pre-Shared Key/	60% Ir				
	♣ KaiLianDa 6 AES WPA2 Pre-Shared Key	42% Ir				
	Triceshi 6 TKIP WPA Pre-Shared Key	58% Ir				
	Aliszwifi 10 AES WPA2 Pre-Shared Key	70% Ir				
	K ^{**} CNNN 10 AES WPA2 Pre-Shared Key	92% Ir				
	10 IKIP/AES WPA Pre-Shareu Key/	70% Ir				
	X 300WIF-2A03 II AES WPA Pre-Shared Key/ X 300WIF-2A03 II AES WPA Pre-Shared Key/ X 300WIF-2A03 II AES WPA Pre-Shared Key/	20% If 40% Tr				
	TOTOLINK D263D8 11 AES WPA2 Pre-Shared Key	92% Ir				
	P'ThomsonA3D4DE 11 None Unknown	56% Ir				
		>				
	Refresh Add to Profile]				
<	Double click on item to join/create profile.					
Show Tray Icon	Disable Adapter Close Vindows Zero Config					

If the network security key hasn't been inputted before, enter the network's security key to access the wanted SSID. Type the encryption key that you wrote down earlier in both the Network key and Confirm network key boxes, and then click "ok".

Wireless Network Prope	erties:			X
Profile Name:	TOTOLINK_D263D8			
Network Name(SSID):	TOTOLINK_D263D8	EAP TYPE :		
		GTC	~	
		Tunnel : Privision Mode :		
access points are no	o-computer(ad hoc) network; wireless t used.		~	
Channel:	11 (2462MHz) 💙			
		Username :		
- Wireless network secu	urity			
This network requires	a key for the following:	Identity :		
Netw	vork Authentication: WPA2-PSK			
	Data encryption: AES	Domain :		
ASCII PAS	SPHRASE	Password -		
Key index (advanced)		Certificate :		
Network key:				
*****		PAC : Auto Select PAC		
Confirm network key:			~	

OK	Cancel			

🙁 REALTEK USB Wireless LAN Utility			
Refresh(R) Mode(M) Abou	it(A)		
MyComputer Realtek RTL8192	General Profile Available Network Status Statistics Wi-Fi Protect Setup		
	Status: Associated		
	Speed: Tx:300 Mbps Rx:300 Mbps		
	lype: Infrastructure		
	Encryption: AES		
	SSID: TOTOLINK_D263D8		
	Signal Strength: 100%		
	Link Quality: 100%		
	Network Address:		
	MAC Address: E8:4E:06:17:4C:20		
	IP Address: 192.168.31.149		
	Subnet Mask: 255,255,255,0		
	Gateway: 192.106.51.1		
	ReNew IP		
<	< [
Show Tray Icon	Disable Adapter		
🗌 Radio Off	Windows Zero Config		

Wireless Connection 2

06. Click Icon **under the Windows system tray, which locates in the bottom-right corner of your**



computer screen or double click, pops up a message and click"Windows Zero Config" (Figure 1), pay attention to the change of figure 2. Click "Ok" on the pop up page as figure 3

🕱 REALTEK USB Wireless LAN Utility 📃 🗖 🗙				
Refresh(R) Mode(M) Abou	ut(A) 2			
MyComputer Realtek RTL8192	General Profile Available Network Status Statistics	^		
	Status: Not Associated			
	Speed: N/A			
	Type: N/A			
	Encryption: N/A			
	SSID:			
	Windows Zero Config 3			
	You are in Windows Zero Config mode !!			
	ОК			
	MAC Address: E8:4E:06:17:4C:20			
	IP Address: 0.0.0.0			
	Subnet Mask: U.U.U.U			
	Gateway:			
	ReNew IP			
		<u> </u>		
Show Tray Icon Radio Off	□ Disable Adapter 1 ☑ Windows Zero Config	Close		

07. Double Click Icon and then select the your preferred network, and then Double click, enter the network's security key to access the wanted SSID. Type the encryption key and then click "Connect".Or choose your wifireless signal and click connect as figure1, and enter the password and then click" connect as figure Now the Internet now is available.





2.Windows7

Please do as the following steps to setup:

01. Once the wireless USB adapter be plugged into an USB port (If do not have CD-ROM.please download on www.szedup.com), put in the CD and find windows file and Setup.exe.

 Devices with Removable Storage (1) 			0		
DVD RW Drive (H:) rtl8192cu	2	windows	→ 3	ئ	Setup

02. Double click Setup.exe file, Software begin to initialization, then click the "next". There shows the installation progress.

REALTEK Wireless LAN Software - InstallShield Wizard	- • •
Preparing Setup Please wait while the InstallShield Wizard prepares the setup.	
REALTEK Wireless LAN Software Setup is preparing the InstallShield Wizar you through the rest of the setup process. Please wait.	d, which will guide
InstallShield	Cancel



03. Do not interrupt installation, Click "finish" to finish the driver installation. The computer automatically restart.

REALTEK USB Wireless LAN Driver and Utility	— ×
Setup Status	
REALTEK USB Wireless LAN Driver and Utility is configuring your new softw	are installation.
Installing	
C:\Windows\system32\Rtlihvs.dll	
InstallShield	Cancel



Now installing REALTEK USB Wireless LAN Driver



Wireless connection (two ways to realize Wireless connection 1:



04. Click Icon in the Windows system tray, which locates in the bottom-right corner of



your computer screen or double click and pops up a message and click Available Network" Double-click the utility icon or right click the icon ,and the Wireless Network Connection window appears then double click the SSID you preferred.

🗱 REALTEK USB Wireless LAN Utility 💿 💌							
Refresh(R) Mode(M) A	bout(A)						
B. g MyComputer	General Profile Available N	etwork Statu	us Wi-Fi Prote	ct Setup			
Realtek RTL819							
	Available Network(s)						
	SSID	Channel	Encryption	Network Authentication	Signal	Туре	BS
	1 ⁹⁾ 360WiFi-9251	1	AES	WPA2 Pre-Shared Key	100%	Infrastructure	E8
	DUP-EBAY1	1	TKIP/AES	WPA Pre-Shared Key/	100%	Infrastructure	BC
	L ^{**} FQWZBEE	6	AES	WPA Pre-Shared Key/	56%	Infrastructure	E4
	🔊 KaiLianDa	6	AES	WPA2 Pre-Shared Key	44%	Infrastructure	14
	🔊 ceshi	6	TKIP	WPA Pre-Shared Key	48%	Infrastructure	00
	L ⁹⁾ CNNN	10	AES	WPA2 Pre-Shared Key	92%	Infrastructure	00
	🖍 Xiaomi_88F0	10	TKIP/AES	WPA Pre-Shared Key/	74%	Infrastructure	8C
	ChinaNet-FU5L	11	TKIP/AES	WPA Pre-Shared Key/	44%	Infrastructure	0C
	TOTOLINK_D263D8	11	AES	WPA2 Pre-Shared Key	76%	Infrastructure	B 8
			None	UNITED IN T	10,0	Interference	
	•		III				4
		Refresh		Add to Profile	•		
	Note Double click on iten	n to join/crea	ate profile.				
Show Tray Icon Radio Off	[Disable A Virtual W	dapter iFi allowed			Clo	se

Type the encryption key that you wrote down earlier in both the Network key and Confirm network key boxes, and then click "ok".

REALTEK USB Wireless L	AN Utility	
Refresh(R) Mode(M) A	bout(A)	
MyComputer	General Profile Available Network Status Wi-Fi Protect Setup	
	Available P Wireless Network Properties:	
	Profile N This is a computer-to-computer(ad hoc) network; wireless access points are not used.	Add
	Profile Name: TOTOLINK_D263D8	Remove
	Network Name(SSID): TOTOLINK_D263D8	
	Channel: 11 (2462MHz) v	Edit
	Wireless network security	Duplicate
	I his network requires a key for the following:	Dupicace
	Network Authentication: WPA2-PSK	
	Data encryption: AES	Set Default
	ASCII	
	Key index (advanced):	
	Contrm network key:	
	OK Cancel	
4 III >		
Show Tray Icon Radio Off	 Disable Adapter Virtual WiFi allowed 	Close





pictures shows:

Wireless Connection2.

05. Click Icon which locates in the bottom-right corner of your computer screen, click the wireless network list and choose the SSID you preferred. and double click(Or click "Connect").无

Not connected	÷,	Â
Connections are available		
Wireless Network Connection 2	^	
CNNN	llee	Е
360WiFi-9251	llee	
EDUP-EBAY1	I	
TOTOLINK_D263D8	lle.	Ч
Connect automatically <u>C</u> o	nnect	
AliSZwifi	llee	
Xiaomi_88F0	lle.	
EDUP50MN		Ŧ
Open Network and Sharing C	enter	
- 📶 😼 🛱 🚮 🕪	10:18 AM 12/6/2014	

Type the encryption key and then click "ok".

-

😰 Connect to a Net	work	×
Type the netwo	ork security key	
Security key:	••••••••••	
		OK Cancel
- 🚮 😼 🛱 🖬	10:19 AM 12/6/2014	

FCC Caution.

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

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

3. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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.



CE Maintenance

1. The product shall only be connected to a USB interface of version USB2.0.

2.EUT Operating temperature range: 0° C to 40° C .

3. 5150-5250MHz can only be used indoor.

Input: DC 5V 500mA

Shenzhen EDUP Electronics Technology Co.,Ltd. hereby declares that this EDUP USB Wireless Adapter is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.a copy of the original declaration of conformity may be found or obtained at http://www.edup.com.

