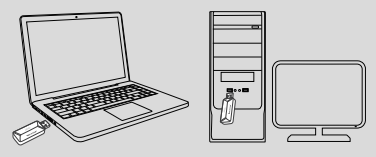
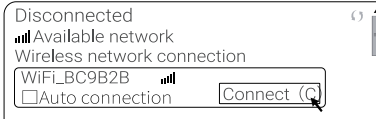


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YINUO-LINK® Quick Installation Guide & Warranty Card AC1300 Mini Wireless USB LAN Card Packing list : AC1300 Mini Wireless USB LAN Card /Quick Installation Guide&Warranty Card/CD Driver		All rights reserved Without the express written permission of YINUOLINK CO., LTD, no entity or individual shallcopy, copy or translate the contents of the Manual in part or in whole, and shall not transmit the contents by any means (electronic, photocopied, recorded, etc.) for profit. YINUO-LINK® is a registered trademark of YINUOLINK CO., LTD. All trademarks mentioned in this manual are the property of their respective owners. Product specification sand advice mentioned in this manual are for reference only and are subject to change without prior notice. Unless other wise specified, this manual is intended only as a guide to use and the statements made herein constitute any form of warranty.		Installation Guide Hardware installation Installation step is as follows: There is no need to power off the computer, just plug the network card into the corresponding slot. 		Note: 1. Keep away from heat sources and keep ventilation. 2. Please pay attention to water proof when storage, transportation and operation. 3. Prevent the damage of other harmful substances, such as acid and alkali. 4. Do not disassemble without permission. If any fault occurs, it should be repaired by professional technician. Driver installation a. Insert the CD-ROM or log in to www.yinuo-link.com website to check the		newly released driver and download the driver. b. Services c. Adaper Choose Sub-category ▾ Y9 AC1300 Mini Wireless MU-MIMO USB Adapter→Driver Once downloaded, select the appropriate Windows or IOS driver installation for your computer. e. Driver Installation Setup.exe >>> Preparing to install >>> Installing >>> Finish		Tip: Driver support 32/64 bit Win7/Win8.1/Win10 system. Enter the network Click the icon in the bottom right corner of the desktop, and Select the wireless network you want to connect to and click the "Connect" button. 		WiFiLBD0068 WiFiLDC02A4 Open the network and the shared center Need Help? Q1. Difficulties Experienced While Installing a YINUO-LINK Wireless Adapter? a. Confirm the Adapter Is Detected by your PC. b. Download the compatible Driver for Your Network Adapter. c. Install the Driver. d. Confirm if the driver has been installed successfully.		Q2. Old or useless drivers affect the installation of new drivers, how to remove old drivers? a. Right-click on the Start menu and click on Device Manager. b. Click the View tab and select Show hidden devices. Expand the branches in the device tree and look for the faded icons. These indicate unused device drivers. c. Right-click on the unused device driver you wish to remove, then select Uninstall. Q3. No internet access after connecting to Wi-Fi? a. Connect other wireless devices to the router and		make sure the internet is working with other devices. b. Check IP address, Default Gateway, and DNS of Wireless (Wi-Fi) Network Connection. c. If the IP address is not obtained automatically, change it to Obtain IP Address Automatically. Q4. What should I do if the adapter is not detected? a. Make sure the adapter is securely connected to the computer. b. Make sure you meet the minimum system requirements for the adapter and that the latest		Windows and system updates are installed on your computer. c. Make sure you use the latest driver for your specific adapter. d. Try a different USB port on the computer. e. Try restarting the computer or try using the adapter on a different computer. Q5. How to check if I have installed the driver for my adapter successfully or not? a. On your computer, please right click Computer icon and go to Manage. b. Open the Device Manager and go to Network adapters, and then find the corresponding		YINUO-LINK adapter, right click it and then go to Properties. c. If you can see "This device is working properly," you have already installed the driver successfully. Q6. What should I do if can't connect to the Wi-Fi after installing the driver? a. Refer to Q5 to check if you have installed the driver for your adapter successfully. b. Make sure the adapter is securely connected to the computer. c. Disable the antivirus software and firewall, then try again. d. Try a different USB port on the computer.	
e. Restart your computer and try again. Product Warranty Card 1. Below following cases, it is out of the warranty scope. Yinuo-Link can provide paid services, Please note: The return/warranty period was exceeded. Failures to install, use, maintain or keep the product according to the instructions. Alter without authorization. Tear up product barcode. Without Yinuo-Link authorization, modify the		inherent Settings of the file or unauthorized dismantling repair. Damage to the product caused by accident or human behavior/such as focusing on bright light, inappropriate voltage input, high temperature, water, mechanical damage, breaking, serious oxidation or rusting of the product. Product failure or damage caused by force majeure such as earthquakes, fires, floods, lightning strikes, etc. Other failures or damages that are not caused by the product's own design, technology,		manufacturing, quality, etc. 2. Technical support and software upgrade service. Before you send the product for repair, please call our technical support hotline: +86 17302628626 to identify product failures. You can also send email to support@yinuo-link.com for technical support. 3. YINUO-LINK Provide One-year warranty service. For more information, please refer to official website of www.yinuo-link.com.		Special Note If there are obvious hard object damage, cracks, broken feet, severe deformation, broken power cord, broken wire, bare core, etc. Due to improper use by the customer or accidental factors, it will not be guaranteed and replaced, and user can purchase it separately. Warranty replacement service is limited to the mainframe. Packaging , cables, software products, technical documents and other accessories are not covered into the warranty. The warranty period for the external antennas and main components is 3 months.		If there are equipment performance problems within 15 days after the product purchased, and the appearance is not scratched, please contact supplier for replacement. During the free warranty period, the product must be inspected by Yinuo-Link. After the fault is confirmed, the same model or a repaired product with the same performance as the product will be replaced. The replaced defective product belongs to Yinuo-Link, the normal product will be returned as it is. Please provide product warranty card for warranty		service. If you are not able to provide, the free warranty period of the product will be calculated from its production date. If the product is charge for repair, the same problem will have a free warranty period of three months from the date of repair. Please request and keep your repair receipt. The shipping cost of the repaired product is request to charge to the sender. 4. Within the scope of national laws and regulations,		the right of interpretation and maintenance of this commitment belongs to YINUOLINK CO., LTD. *Maximum wireless signal rates are the physical rates derived from IEEE Standard 802.11 specifications. Actual wireless data throughput and wireless coverage are not guaranteed and will vary as a result of 1) environmental factors, including building materials, physical objects, and obstacles; 2) network conditions, including local interference, volume and density of traffic, product location, network complexity, and network overhead, and 3) AP limitations, including rated performance, location, connection quality, and AP condition. *Use of MU-MIMO requires your APs to also support MU-MIMO. *Numbers are based on testing conducted by the USB-IF and your computers are required to also support USB 3.0 *To ensure compatibility, you may need to update the adapter's drivers after an OS update. Actual network speed may be limited by the rate of the product's Ethernet WAN or LAN port, the rate supported by the network cable, Internet service provider factors and other environmental conditions.		Federal Communication Commission (FCC) Radiation Exposure Statement : The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types Y9(FCC ID:2A66J-Y9) has also been tested against this SAR limit.This device was tested for typical body-worn operations with the back of the handset kept 5mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a 5mm separation distance between the user's body and the back of the handset. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure		requirements, and should be avoided. 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. NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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. FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.	