◄ 173 mm	
TCL	 I. Connect your router If you want to import the PPPoE user name and password from your original router, start from Step 1. Otherwise start from Step 2. Step 1: Import your PPPoE user name and password from your original router. Power on your original and new routers. Connect the WAN port of the original router to the LAN port (port 1, 2 or IPTV/3) of the new router using an Ethernet cable.
Ouisle Installation Cuide	 After the LED indicator of the new router blinks fast for 8 seconds, the PPPoE user name and password are imported to your new router successfully. Remove the original router.
Quick Installation Guide TCL AC1200 Wi-Fi Router WR1C/WR10	Power New router
 Package contents Wireless router x 1 Power adapter x 1 Quick installation guide x 1 	Power WAN Original router Ethernet cable
<section-header><section-header><section-header><list-item></list-item></section-header></section-header></section-header>	 If the router detects your internet connection type automatically. Set required parameters and click Next. Please select your connection type. A detted, your connection type may be: PPPoE Set used from your Type: PPPoE Set used from your Type: The second from your TSP. Set used from the password from your TSP. Set used for illustration here. If you migrated your PPPoE user name and password from your original router, this router auto-filts the ISP User Name and ISP Password. Subset Type Type Type Type Type Type Type Type
Tips If you cannot log in to the web UI of the router, refer to Q1 in FAQ.	WiFi Settings
Click Start.	Image: FCL_XXXXXX Image: P WiFi password of 8-32 characters Image: D Not Required
TCL Router	□ Set the WiFi password as the login password of the admin account.
Quick Setup Wizard	Next
 FAQ Q1: I cannot log in to the web UI of the router by entering 192.168.1.1 or www.tclwifi.net, what should I do? A1: Try the following solutions and log in again: Ensure that you enter 192.168.1.1 or www.tclwifi.net in the address bar, not the search bar. Ensure that your computer is connected to port 1, 2 or IPTV/3 properly. And your computer is set to Obtain an IP address automatically and Obtain DNS server address automatically. Ensure that your wireless device is connected to the router's default SSID or the SSID you set. Clear the cache of your web browser. Replace the web browser. Google Chrome, Firefox, or Internet Explorer 8 (or later) is recommended. Replace your computer or wireless device. Reset the router. O2: I cannot access the internet after the configuration, what should I do? A2: Try the following solutions: 	FCC 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 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.
 Ensure that the WAN port of the router is connected to the internet properly. When the LED indicator blinks slowly, log in to the web UI of the router, navigate to the Internet Settings page, and follow the on-screen instructions to solve it. If your wirel devices cannot access the internet: Check if your computer is connected to port IPTV/3, 1 or 2 properly. Check if your computer is set to obtain an IP address automatically. If your wireless devices cannot access the internet: Check if your computer is set to obtain an IP address automatically. If your wireless devices cannot access the internet: Check if your vireless devices are connected to the WFi network of the router with the SSID you set. Change your WiFi name and WiFi password. Then try again. Q3: How to reset the router? A3: Try the following methods: When the router is reset successfully. Log in to the web UI of the router, navigate to the Administration > Device Management page, click the Reset button and follow the on-screen instructions to reset it. Q4: How to change my WiFi names and passwords? A4: Log in to the web UI of the router on your wired or wireless device, navigate to WiFi Settings > WiFi Name& Password Page, and follow the on-screen instructions to customize your WiFi names and passwords. Q5: Why cannot my phone find the 5 GHz signal? A5: Only devices supporting 5 GHz signal can find and connect to the 5 GHz network. Español Lonecte su enrutador A5: Only devices supporting 5 GHz signal can find and connect to the 5 GHz network. 	 Consult the dealer or an experienced radio/TV technician for help. The device is for indoor usage only. 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. Radiation Exposure Statement This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and it also complies with Part 15 of the FCC RF Rules. This equipment should be installed and operated with minimum distance 20cm between the device and your body. Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Operating frequency: 2412-2462MHz, 5150-5250MHz, 5725-5850MHz NOTE: (1) The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. (2) To avoid unnecessary radiation interference, it is recommended to use a shielded RJ45 cable.

