

60x60mm

<p>TINUO-LINK®</p> <p>Quick Installation Guide &Warranty Card</p> <p>AC1200 Wi-Fi Nano Router</p> <p>Y7</p>	<p>All rights reserved Without the express written permission of YINUOLINK CO., LTD, no entity or individual shall copy or translate the contents of the Manual or in whole, and shall not cause damage to the manual by any means (electron, photocopies, recorded, etc) for profit.</p> <p>TINUO-LINK® is a registered trademark of YINUOLINK CO., LTD. All trademarks mentioned in this manual are the property of their respective owners. Product specification and devices mentioned in this manual are for reference only and are subject to change without prior notice. Unless otherwise specified, this manual is intended only as a guide to use and the statements made herein constitute any form of warranty.</p>	<p>1. Multi-Mode Introduction</p> <p>During Travel</p> <p>A. AP Router Mode (Default) Connect to Ethernet to instantly create a private wireless network and share internet access to all your WiFi devices.</p> <p>B. AP Client Router Mode (WISP) Suitable for relay amplification of WiFi hotspot signals provided by operators, such as: CMCC, China Unicom, ChinaNet, etc.</p>	<p>C. Access Point Mode Create a wireless network for WiFi enabled devices.</p> <p>D. Client Mode</p>	<p>E. Repeater Mode Extend existing WiFi to improve signal strength and maximize coverage.</p> <p>F. Bridge Mode Boost existing WiFi to improve signal strength.</p>	<p>Allow devices that require a wired connection to access an existing WiFi network. Note: 5.8G can be used normally for WiFi if you use 2.4G as the connection port. 5.8G can be used normally for WiFi if you are 5.8G connected to the parent AP.</p> <p>Public Hotspot</p> <p>At Home</p>	<p>2. Connect the Hardware</p> <p>Connect to power outlet</p> <p>Wait about 50s until the device has finished booting up.</p>	<p>3. Set Up Router</p> <p>LED Explanation</p> <p>4. Need Help?</p> <p>Q1. What should I do if I can't access the web management page?</p>	<p>Bridge, Client, WISP Mode.</p> <p>Interface Explanation</p> <p>WAN/LAN Interface</p> <p>a. WAN Interface: For connecting to a modem or an Ethernet outlet.</p> <p>b. LAN Interface: For connecting your PC or other wired devices to the router.</p> <p>a. Open Settings > WiFi Search for the network name "Y7_4G_XXXX" or "Y7_5G_XXXX" and connect it.</p> <p>Note: It's an open network so it shows up unsecured you just need to connect to it.</p>	<p>5. Product Warranty Card</p> <p>6. Safety Information</p> <p>7. Product Warranty Card</p> <p>8. Special Note</p> <p>9. 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.</p> <p>10. 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.</p>	<p>11. 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.</p> <p>12. Note: The shipping cost of the repaired product is request to charge to the sender.</p> <p>13. Note: Within the scope of national laws and regulations, the right of interpretation and maintenance of this equipment belongs to YINUOLINK CO., LTD.</p> <p>14. 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 or television reception. 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</p>
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