

## 105铜板彩色,双面印刷,折叠,尺寸:70x110mm

StD   Wreless SSID of the AP/Router     StD   Wreless SSID of the AP/Router     Stop by the wreless security and encryption to support wrethous   Stop by the wreless security and encryption to support wrethous     Stop by the wreless security and encryption to support wrethous   The "Password" of the AP/Router     Security type   The "Password" of the AP/Router     Stop the the wreless security and encryption to support wrethous   The "Password" of the AP/Router     Stop the the wreless security and encryption to support wrethous   The "Password" of the AP/Router     Stop the the boot has been completed, the AP/Router will restart.   The the reboot has been completed, the AP/Router is accessible	<section-header><section-header><text><text><image/><list-item><list-item><list-item><list-item><image/></list-item></list-item></list-item></list-item></text></text></section-header></section-header>	<text><text><image/><image/></text></text>	If static IP is selected, please enter the IP Address, Subnet Mask, Default Gateway, etc.	Wireless Shale
under the SSID and the Wireless key.	Image: An and An an and An and An and An an an an and An and An and An and An and A	Static IP (Internet Service providen offer a fixed IP address) Synamic IP (Automatically obtain an IP address) User Maximum Call (UNI) Mar Namic Coppose user Palaeoid Coppose Jassiwa	SSID     The "SSID" of the AP/Router       Channel     Auto (recommend)       Setup the wireless security and encryption to prevent from unauthorized access and monitoring. Supports WFA, WFA2, WFA2 encryption methods.       Security type     The "Password" of the AP/Router       Click 'Apply' button, It will restart. Wait for a few seconds your AP/Router is ready for use. 13	Channel     Wireless data transmission channel       Satu ptr     Satu ptr     Wireless southy and encryption to prevent from unauthorized access and monitoring. Supports 4/128-bit WEP, WPA, WPA2, WPA/WPA2 encryption methods.       Security key     The "Password" of the AP/Router       Click 'Apply' button, The AP/Router will restart.
<text><text><text><image/><image/></text></text></text>	<text><text><text><image/><text><text><text><text></text></text></text></text></text></text></text>	<text><text><text><text><text></text></text></text></text></text>	How to connect your computer/ laptop with the AP/Route       Adding a Wireless computers to the AP/Route       1.4. Log on to the computer       2.0 per Connect to a Network K or fight-clicking untification area.       3. choose the wireless network from the list that appears, and then click Connect.       1.0 per the network security key or passphras if you are asked to do so, and then click Connect our connected to the network.       0.7 per the network security key or passphras if you are asked to do so, and then click Connect.       0.7 open Network by clicking the Start button (), and then clicking Control Panel. In the security key or passphras if you are oncell to the network.       5.7 oconfirm that you added the computer, do the following: Open Network and Sharing Center, click View network, and then, under Network and Sharing Center, click View network, and then, under Network and Sharing Center, click View network folder, then network discovery and file sharing might be turned off.       Data Market as asket. Connet your computer fuel to the Network discovery and file sharing might be turned off.       Data Market as asket. Connet your computer fuel to the network. Shore: Hyou dot see icons if the network folder, then network discovery and file sharing might be turned off.       Data Market as asket. Connet your computer laptop with the PCE data view eleven computers and devices. Two should see icons if the computer you doed and for the other computers. And Hene disclowing Center disk View network or computers and devices. You should see icons if the computer you added and for the other computers. And devices that are	<text><list-item><list-item><list-item><list-item><list-item></list-item></list-item></list-item></list-item></list-item></text>
15	16	17	18	19

## FCC Radiation Exposure Statement:

This equipment is Point-to-Multipoint (P2M) device, complies with FCC radiation exposure limits set forth for an uncontrolled\_environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

<u>FCC REQUIREMENT FOR OUTDOOR OPERATIONS</u>: This device requires professional installation for compliance with §15.407(a)(1)(i) requirements including the maximum EIRP at any elevation angle above 30 degrees as measured from the horizon must not exceed 125 mW (21 dBm). So,

>>> Professional installers are responsible for reducing the conducted output power to 9.7mW when using the 7dBi omni-directional antenna, product number TX-AN500-6002RS from Tengxiang Technology, Inc. and the antenna always vertical install with the elevation plane.

## FCC Warning

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 1: 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.