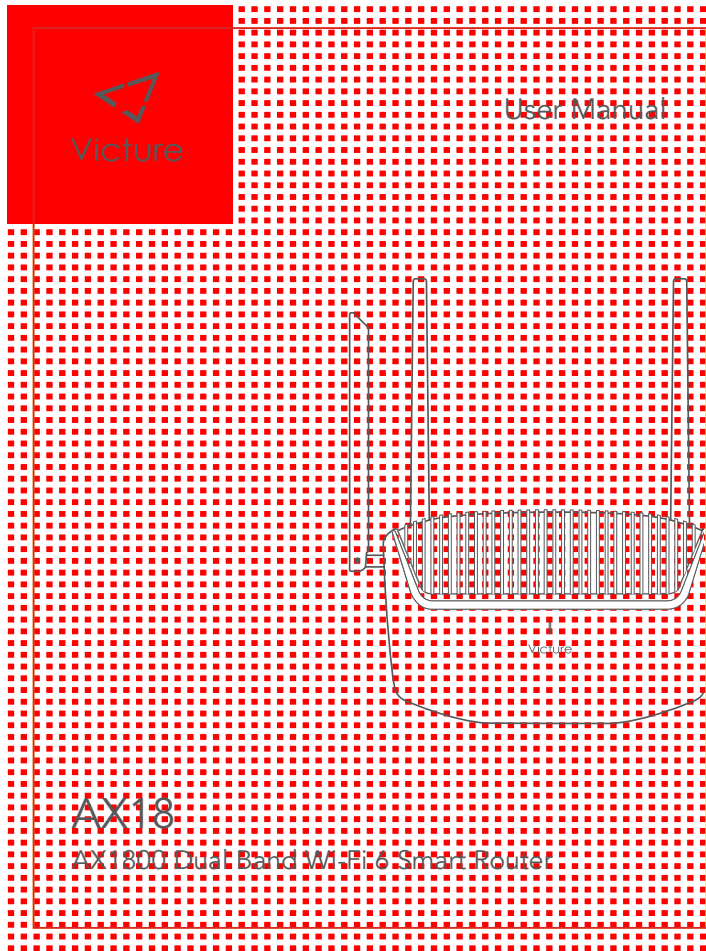
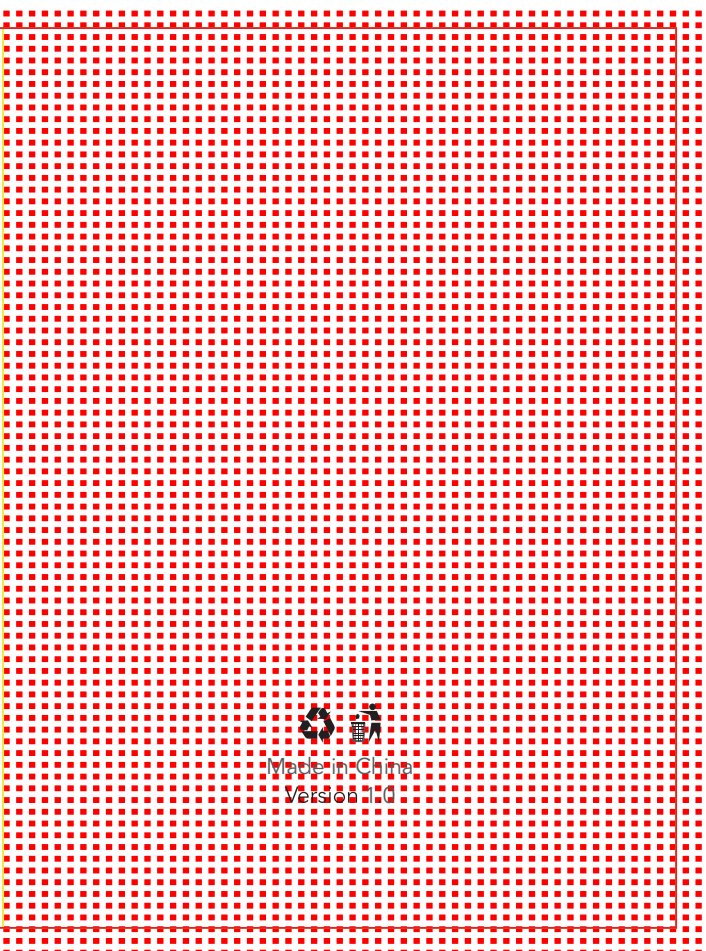


封面




正面

封底



Quick Start

Scan the QR code below or search "Victure Home" on YouTube to view more function.



Customer Service

Any questions or problems, please feel free to contact us.

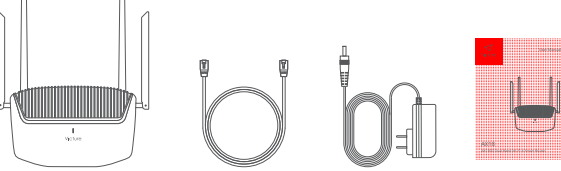
net.support@govicture.com

Victure Home

Victure Home

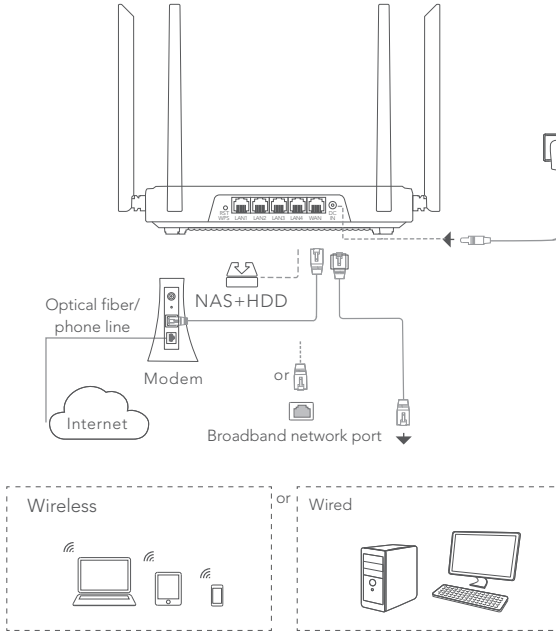
Package Contents

- AX18 x1
- Ethernet Cable x1
- Power Adapter x1
- User Manual x1



Product Diagram

(1) Default Wi-Fi Name (SSID):
2.4G: Victure-XXXX (Low 4 bits of MAC)
5G: Victure-5G-XXXX



(2) LED Indicators:

Indicators	Status	Description
System indicator	Blinking Slowly	The router is starting and/or is connecting to the internet.
	ON	The router is normal and connected to th internet.
	Blinking	The WPS/Mesh function is on and waiting for pairing.
	Blinking Quickly	The router is in fault.
WAN/ LAN1-4 indicator	OFF	The router is not connecting to the power.
	ON	The router is starting.
	OFF	The port is disconnected.
	Blinking Quickly	The port is transmitting data.


(3) Ports/Button:

Ports/Button	Description
DC Power Port	Connect to the power supply, 12VDC/1.0A.
WAN Port	Connect to the Internet.
LAN1-LAN4	Connect to PC or network switch using Ethernet cable.
RST/WPS/ MESH Button	Reset to factory default settings: when the router is powered on, press and hold this button for 5-8 seconds until the system indicator blinks quickly,the router will be reseted to facory default. Activate WPS/Mesh function: when the router is powered on, press and hold this button for 1-3 seconds, the system indicator will blinking quickly for 2 minutes, until WPS/Mesh pairs successful or overtime.

背面

Download the Victure Home APP on your Phone

(1) Download and install Victure Home APP.



(2) Open Victure Home APP, Login with your Victure ID. You should register one first.

(3) Activate the WLAN function on your Phone and connect to Victure-5G-XXXX or Victure-5G-XXXX.
Note: The "XXXX" is the low four bits of the MAC address of this router.



(4) Time Zone Setting.
According to your location, please select a appropriate option from the list.

(5) Internet Setting.
Choose a suitable connection type from the list and fill in the information required.

(6) IPTV Setting, you can open the IPTV function in this page and select a suitable mode.

(7) Wireless Setting.
Create passwords for 2.4G Wi-Fi and 5G Wi-Fi (Here users could also revise the default Wi-Fi name).

(8) For security, please create a new login password for your router.

(9) The coming page is the summary information for your setting. Please remember your Wi-Fi name and password.
Then your router will restart automatically. This time your phone will be disconnected from the router. Please back to the WLAN list of your phone to choose the new Wi-Fi name and input the correct password. Now, you could enjoy the Wi-Fi.

Connection Type	Description
Static IP	Input the IP address, Subnet Mask, Default Gateway, DNS from your ISP.
Dynamic IP	No information required. Please confirm with your ISP if Dynamic IP is supported.
PPPoE	Input User Name and Password from your ISP.
PTTP	Input Server Address, User Name and Password from your ISP.
L2TP	Input Server Address, User Name and Password from your ISP.

FAQ

1. Unable to log in the router's web page on Phone?
Please check if your Phone has connected to the Wi-Fi of the router, whether: it can connect to the Internet or not. And please make sure you have entered the correct default url http://victurelink.net or IP address (you might have changed the IP address).

2. If I forget the router's login password?
If you have registered the router to your Victure Home APP account, you may login in this APP to find back the router's login password.
And also you may reset the router to factory default settings. Keep the router powered on, then press and hold the RST/WPS button for 5-8 seconds until system indicator becomes blinking quickly, then the router will reset to default, the password would be resumed to admin.

3. How to do if I forget the password of the Wi-Fi?
If you have registered the router to your Victure Home APP account, you may login in this APP to find back the password of Wi-Fi.
And also you may find it back by using PC WEB Browser. Connect any LAN port of the router to the computer with RJ45 cable and then open any web browser to login the web management page to check the Wi-Fi password in the Basic-->Wireless-->Wireless Settings. (Please ensure your computer has been set to "obtain an IP address automatically" in advance).

4. How to open the function of Smart Integrated SSID to use the 2.4G and 5G Wi-Fi by a same SSID?
Login in Victure Home APP and turn on Smart Integrated SSID on Wi-Fi settings Page, or og in the router's web page on Phone or PC to turn on Smart Integrated SSID on Wireless settings Page, then wait for the setting to complete.
If Wi-Fi is disconnected, please reconnect.

FCC warning:
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.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference
(2) This device must accept any interference received, including interference that may cause undesired operation.

RF Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.



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本图纸应与说明，产品状况，产品结构设计图及有关图纸协调使用，发现任何差异请立即通知设计师。

文档中所有尺寸比例为1:1.
公差: L(长)*(宽): +1/-1mm,H(高): ±1mm

项目信息

立项时间:	
计划时间:	
品牌:	Victure
型号:	AX18
类型:	说明书
版本号:	V1.0
版本变更描述:	

- 切刀
- 压线
- 开槽
- 半穿
- 粘合

备注
无印刷

尺寸: 89x119mm (6折页)

印刷颜色: 4色印刷

材质: 120g 进口双胶

特种工艺:

备注:

设计审核

1. 设计师:	2. 销售确认:	
3. 设计经理审核:	4. 项目经理确认:	
5. 品牌总监审核:	日期:	2020/10/20