

Remark	Description	Editor	Date

正面

Quick Start Guide

RT-AX57
Wireless-AX3000 Dual-band Gigabit Router

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FAST Networking Solutions
Empowering Your Business

Hardware Explanations

WiFi Ports Overview

LED Lights Overview

Specifications:

DC Power adapter	DC Output: +12V with 1.5 A current
Operating Temperature	0~40°C Storage: 0~70°C
Operating Humidity	10~90% Storage: 20~90%

One Router Setup Steps WE SUGGEST...

01 Prepare your Modem

● Unplug the power of cables / DSL modem. If it has a battery backup, remove the battery.

● Connect your modem to WAN port at the back side of the router with the network cable provided.

● Check the modem LED lights to ensure the connection is active.

● Power on the modem. Plug modem to the power outlet and power on.

● If you are using DSL for internet, you follow your carrier's instruction to properly configure your router.

02 Install your Router

● Plug the adapter into the DCIN port, and press the Power button.

● The power LED will light up when the hardware is ready.

● **via App**

● (App) On your iOS or Android mobile device, go to the app store, search for **ASUS Router**, and download the app.

● (App) On your iOS or Android mobile device, tap **Settings > Wi-Fi** connect to the default network SSID shown on the product label on the back side of the router. Or scan the QR code on the product label to connect the default network SSID.

● (App) Launch **ASUS Router App** and follow the instructions to complete the setup.

● **via Web Browser**

● (Web) Connect your PC to LAN port at the back side of the router using an additional network cable.

● (Web) You will be redirected to the ASUS Setup Wizard. If not, navigate to <http://router.asus.com>. Follow the instructions to complete the setup.

● (Web) Connect to the network with default SSID shown on the product label on the back side of your router "ASUS_XX".

● (Web) Welcome to RT-AX57 Advanced Settings

FAQ FREQUENTLY ASKED QUESTIONS

Q1: Where can I find more information about the wireless router?
Technical support site: <https://www.asus.com/essort>

Service and Support

[Service and Support](#)

[FAQ](#)

[Contact Us](#)

[Support Center](#)

[ASUS Knowledge Base](#)

[ASUS Online Technical Support](#)

[ASUS MyASUS](#)

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[Initial Setup](#)

[Advanced Setup](#)

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[Security](#)

[Parental Control](#)

[QoS](#)

[VPN](#)

[Cloud Service](#)

[Guest Network](#)

[VoIP](#)

[Smart Home](#)

Networks Global Hotline Information

Region	Country	Hotline Number	Time
North America	USA	800-537-4677	09:00-18:00 (PST)
	Canada	1-800-387-1808	09:00-18:00 (PST)
	Mexico	011-52-999-9999	09:00-18:00 (PST)
	Argentina	0011-54-11-4382-1234	09:00-18:00 (PST)
	Colombia	0011-57-201-2011	09:00-18:00 (PST)
Europe	UK	0800-092000	09:00-18:00 (GMT)
	France	0800-202020	09:00-18:00 (CET)
	Germany	0800-202020	09:00-18:00 (CET)
	Spain	0800-202020	09:00-18:00 (CET)
	Italy	0800-202020	09:00-18:00 (CET)
Asia Pacific	China	400-670-0000	09:00-18:00 (CST)
	Japan	050-5500-8000	09:00-18:00 (JST)
	India	1800-430-0000	09:00-18:00 (IST)
	Australia	1300-659-595	09:00-18:00 (AEST)
	New Zealand	0800-202020	09:00-18:00 (NZST)

IMPORTANT NOTE:
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfactory EMI exposure compliance. To maintain compliance with FCC exposure compliance requirement, please follow operation instructions as documented in this manual. This device is restricted to indoor use.

WARNING: This equipment must be installed and operated in accordance with provided instructions and the antenna must be installed and operated in accordance with the antenna separation distance of at least 20cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Compliance Statement of Innovation, Science and Economic Development Canada (ISED)
This device complies with Innovation, Science and Economic Development Canada (ISED) radio frequency (RF) exposure limits. This device must be used in a manner such that the potential for harmful interference to licensed radio frequency stations is minimized.

Radio Frequency (RF) Exposure Information
The radiated output power of the ASUS Wireless Device is below the Innovation, Science and Economic Development Canada radio frequency exposure limits. The ASUS Wireless Device should be used in such a manner such that the potential for harmful interference to licensed radio frequency stations is minimized.

Information concerning Exposition aux fréquences radio (RF)
Le présent appareil est conforme aux CEM d'Innovation, Science et Développement économique Canada applicables aux appareils radio exempts de licence. L'utilisation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

A

A

B

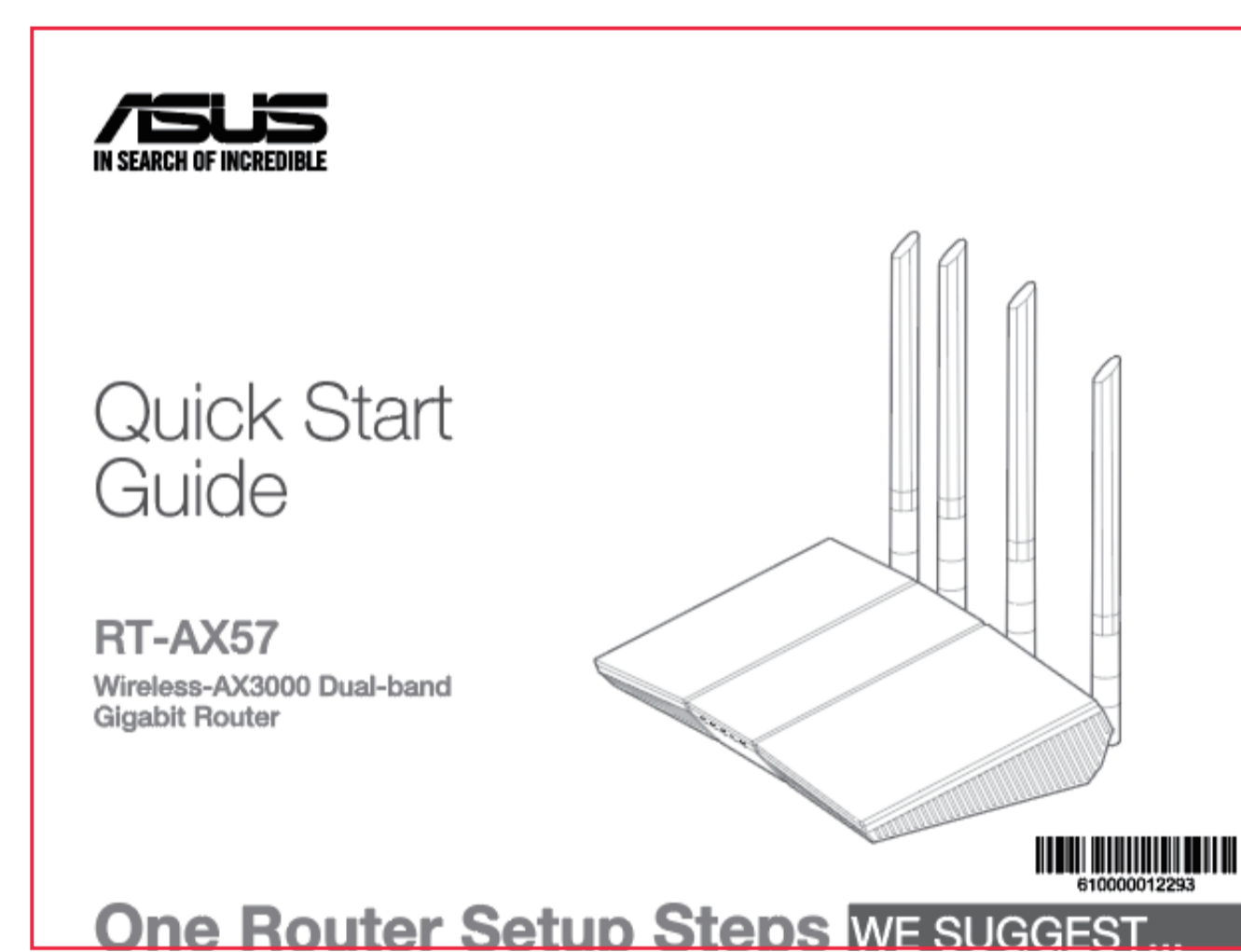
B

C

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NOTES(技术要求):

- 1.Dimension after folding(折叠后尺寸): 175*130.5mm.
- 2.Print colour(印刷颜色): black printing(黑色印刷)
- 3.Material(材质): 80g copperplate paper(80g铜版纸).
- 4.Coating(表面处理): Varnishing (双面过光油)
- 5.Binding process(装订工艺): Paper folding(折页)——先上下风琴折,再左右对折
- 6.Output Ipi(输出网线): 200 Ipi.
- 7.Tolerance(公差): L(长)*W(宽):±1mm.
- 8.Raw materials and the corresponding post processing should meet requirements defined in the T&W Environmental Protection Technical Standards.
(原材料及后处理工艺均能满足我司《环保技术标准》要求).



DIM	TOL±					 TITLE: QUICK INSTALLATION GUIDE UNIT'S mm MAT'L / FINISH /	CUSTOMER: ASUS			T&W 同维 SHENZHEN GONGJIN ELECTRONICS CO., LTD.		
RANGE	C1	C2	C3	C4	MODEL: RT-AX57 PART NO: 610000012293XXXX		VER: V01			DRAW: 郭海涛		
0~6	0.1	0.1	0.15	0.2			SCALE: N/A			CHECK: 靳海潮		
6~30	0.2	0.3	0.4	0.5			DATE: 20221014					
30~80	0.25	0.5	0.9	1.2								
80~180	0.3	0.8	1.2	1.5								
180~315	0.5	1.3	1.8	3								
315~500	0.7	1.5	2.5	4								
500~800	0.9	1.8	3	5								
ANG.TOL±	0°-30'/0.1°	30°-60'/0.3°	60°-90'/0.5°	FINISH		SHEET			1/1			

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