



REPUBLIC OF  
GAMERS

E17166

# QUICK START GUIDE

ROG Rapture Tri-band Gaming Router

ASUS



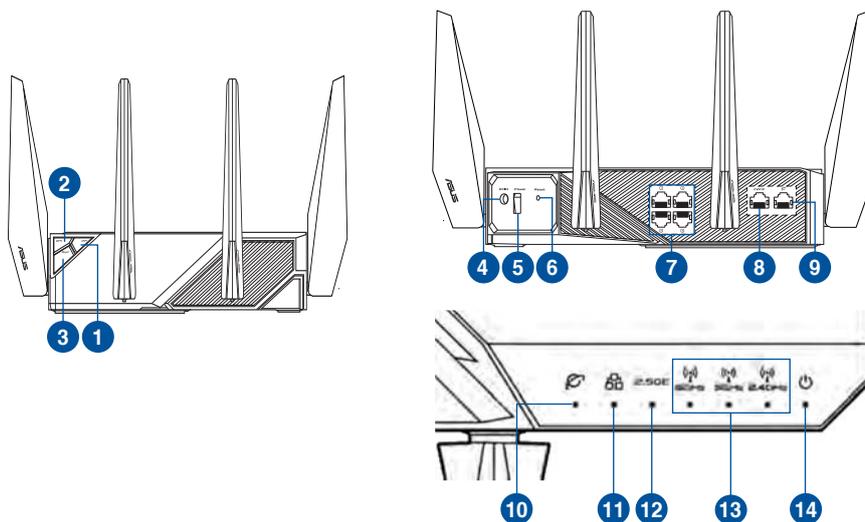
## Package contents

- ROG GT-AXE11000 Wireless Router
- 8 \* wireless antennas
- AC adapter
- Network cable (RJ-45)
- Quick Start Guide



**NOTE:** If any of the items is damaged or missing, contact your retailer.

## A quick look at your ROG router



1. Wi-Fi On/Off button	8. 2.5G Gaming port
2. WPS button	9. WAN (Internet) port
3. Boost Key	10. WAN (Internet) LED
4. Power (DCIN) port	11. LAN LED
5. Power button	12. 2.5G Gaming port LED
6. Reset Button	13. 5GHz / 2.4GHz Wi-Fi LED
7. LAN ports	14. Power LED

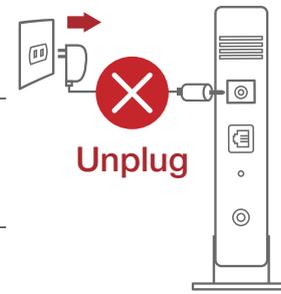
**Specifications:**

<b>DC Power adapter</b>	DC Output: +19V with max 3.42A current DC Output: +19.5V with max 3.33A current		
<b>Operating Temperature</b>	0~40°C	Storage	0~70°C
<b>Operating Humidity</b>	50~90%	Storage	20~90%

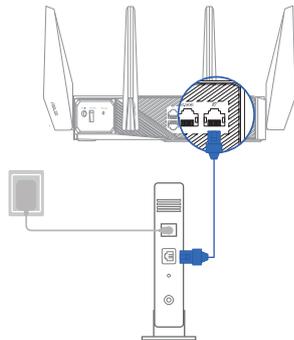
**Preparing your modem**

- Unplug the power cable/DSL modem. If it has a battery backup, remove the battery.**

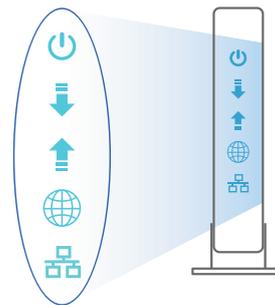
**NOTE:** If you are using DSL for Internet, you will need your username/password from your Internet Service Provider (ISP) to properly configure the router.



- Connect your modem to the router with the bundled network cable.**



- Power on your cable/DSL modem.**
- Check your cable/DSL modem LED lights to ensure the connection is active.**

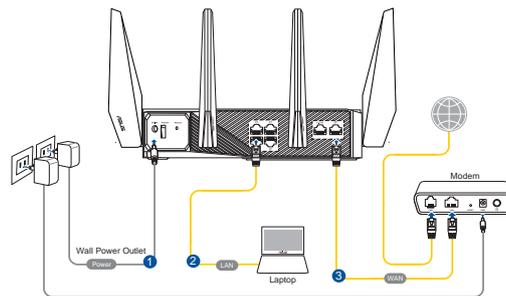


## Setting up your ROG router

You can set up your ROG router via wired or wireless connection.

### A. Wired connection

1. Plug your router into a power outlet and power it on. Connect the network cable from your computer to a LAN port on your router.



2. The web GUI launches automatically when you open a web browser. If it does not auto-launch, enter <http://router.asus.com>
3. Set up a password for your router to prevent unauthorized access.

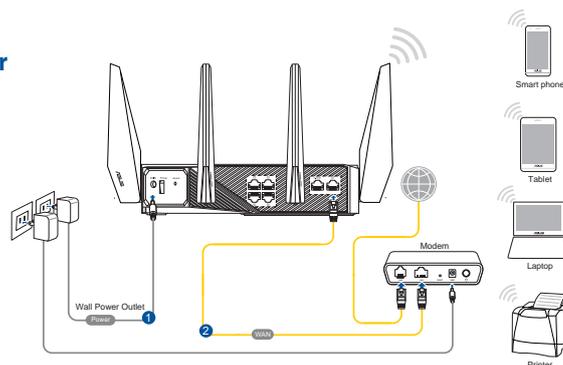
Login Information Setup

Change the router password to prevent unauthorized access to your ASUS wireless router.

Router Login Name	admin
New Password	<input type="password"/>
Retype Password	<input type="password"/> <input type="checkbox"/> Show password

### B. Wireless connection

1. Plug your router into a power outlet and power it on.



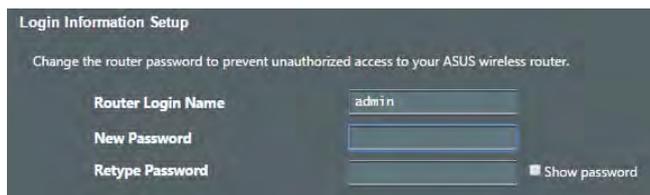
2. **Connect to the network name(SSID) shown on the product label on the back side of the router. For better network security, change to a unique SSID and assign a password.**



2.4G Wi-Fi Name (SSID):	ASUS_XX_2G
5G Wi-Fi Name (SSID):	ASUS_XX_5G

\* **XX** refers to the last two digits of 2.4GHz MAC address. You can find it on the label on the back of your ROG router.

3. **Once connected, the web GUI launches automatically when you open a web browser. If it does not auto-launch, enter <http://router.asus.com>.**
4. **Set up a password for your router to prevent unauthorized access.**



### Remembering your wireless router settings

- Remember your wireless settings as you complete the router setup.

Router Name:	Password:
2.4GHz network SSID:	Password:
5GHz network SSID:	Password:

### FAQ

1. Where can I find more information about the wireless router?
  - Technical support site: <https://www.asus.com/support>
  - Customer hotline: refer to the Support Hotline section in this Quick Start Guide

## ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for the detailed recycling information in different regions.

## REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at <http://csr.asus.com/english/REACH.htm>

## Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

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.

This device is restricted for indoor use.



**WARNING!** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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### Prohibition of Co-location

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

#### IMPORTANT NOTE:

**Radiation Exposure Statement:** This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC exposure compliance requirement, please follow operation instruction as documented in this manual.



**WARNING!** This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

### Networks Global Hotline Information

Area	Country/ Region	Hotline Numbers	Service Hours
Americas	USA	1-812-282-2787	8:30-12:00 EST Mon-Fri
	Canada		9:00-18:00 EST Sat-Sun
	Mexico	001-8008367847	08:00-20:00 CST Mon-Fri 08:00-15:00 CST Sat

**NOTE:** For more information, visit the ASUS support site at:  
<https://www.asus.com/support>

## English

### CE statement

#### Simplified EU Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at [https://www.asus.com/ca-en/Networking/ROG-Rapture-GT-AXE11000/HelpDesk\\_Declaration/](https://www.asus.com/ca-en/Networking/ROG-Rapture-GT-AXE11000/HelpDesk_Declaration/).

#### Declaration of Conformity for Ecodesign directive 2009/125/EC

Testing for eco-design requirements according to (EC) No 1275/2008 and (EU) No 801/2013 has been conducted. When the device is in Networked Standby Mode, its I/O and network interface are in sleep mode and may not work properly. To wake up the device, press the Wi-Fi on/off, LED on/off, reset, or WPS button. This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body. All operational modes:

2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), 802.11ac(VHT20), 802.11ac (VHT40), 802.11ax(HE20), 802.11ax(HE40)

5GHz: 802.11a, 802.11n (HT20), 802.11n (HT40), 802.11ac (VHT20), 802.11ac(VHT40), 802.11ac (VHT80), 802.11ac(VHT160), 802.11ax(HE20), 802.11ax(HE40), 802.11ax(HE80), 802.11ax(HE160)

The frequency, mode and the maximum transmitted power in EU are listed below:

2412-2472MHz (802.11ac VHT20 MCS0): 18.03 dBm

5180-5240MHz (802.11ac VHT40 MCS0): 20.69 dBm

5260-5320MHz (802.11ac VHT20 MCS0): 20.69 dBm

5500-5700MHz (802.11ac VHT20 MCS0): 27.67 dBm

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

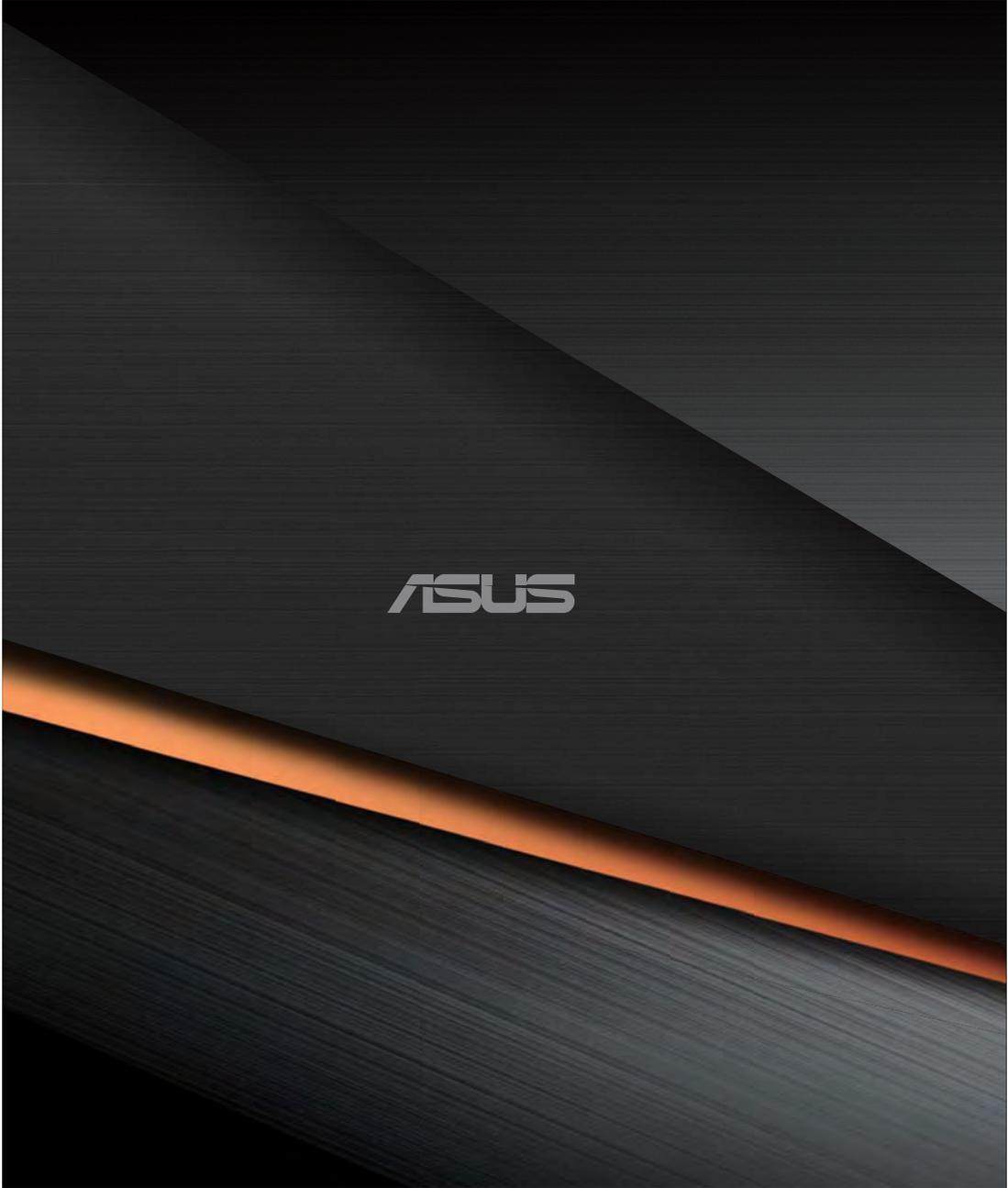
The adapter shall be installed near the equipment and shall be easily accessible.

	AT	BE	BG	CZ	DK	EE	FR
	DE	IS	IE	IT	EL	ES	CY
	LV	LI	LT	LU	HU	MT	NL
	NO	PL	PT	RO	SI	SK	TR
	FI	SE	CH	UK	HR	UA	

### Safety Notices

- Use this product in environments with ambient temperatures between 0°C(32°F) and 40°C(104°F).
- Refer to the rating label on the bottom of your product and ensure your power adapter complies with this rating.
- DO NOT place on uneven or unstable work surfaces. Seek servicing if the casing has been damaged.
- DO NOT place or drop objects on top and do not shove any foreign objects into the product.
- DO NOT expose to or use near liquids, rain, or moisture. DO NOT use the modem during electrical storms.
- DO NOT cover the vents on the product to prevent the system from getting overheated.
- DO NOT use damaged power cords, accessories, or other peripherals.
- If the Adapter is broken, do not try to fix it by yourself. Contact a qualified service technician or your retailer.
- To prevent electrical shock hazard, disconnect the power cable from the electrical outlet before relocating the system.
- DO NOT mount this equipment higher than 2 meters.



The image features the ASUS logo in a light gray, sans-serif font, centered horizontally. The background is a dark, gradient-filled composition with a prominent diagonal line that glows with a bright orange light. The overall aesthetic is sleek and modern, typical of ASUS branding.

ASUS