
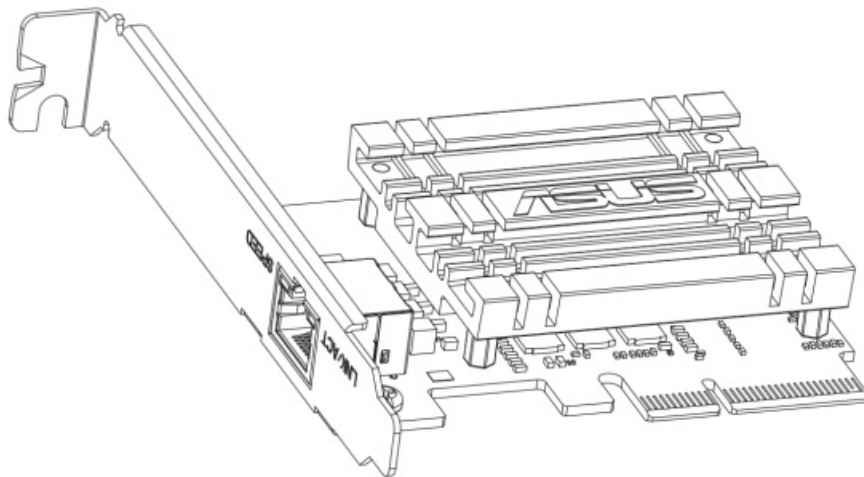




# ASUS XG-C100C V3 Network Adaptor User Guide

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## ASUS XG-C100C V3 Network Adaptor



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## Introduction

Thank you for purchasing ASUS XG-C100C Network Adapter. This adapter is capable of five-speed auto-negotiation for data transmission and reception: including 10G, 5G, 2.5G, 1G and 100M.

## LED Indicators

Speed LED		Link / ACT LED	
10G	Green	10G/5G/2.5G	Blinking Green
5G/2.5G/1G/100 M	Yellow	1G/100M	Blinking Green
		No Traffic	Green

1. Turn off your computer, unplug the power cord, and open the chassis.
2. Insert ASUS XG-C100C into the PCIe slot, ensuring that it is completely seated on the slot.
3. Replace the chassis, plug the power cord, and turn on your computer.
4. Download and install the driver from <https://www.asus.com//Networking/XG-C100C/HelpDesk Download/>.
5. Use Cat5E, Cat6, or Cat6A network cable to connect a device to the network port (RJ-45 port) of ASUS XG-C100C.

## Simplified EU Declaration of Conformity

ASUS Tek 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/Networking/XG-C100C/HelpDesk Declaration/>.

## 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.

## UKCA Statement

### Simplified UKCA Declaration of Conformity

ASUS Tek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of The Radio Equipment Regulations 2017 (S.I. 2017/1206). Full text of UKCA declaration of conformity is available at <https://www.asus.com/support/>.

The frequency, channel and the maximum transmitted power in UK are listed below:

2400-2483.5(BT LE/BT EDR): 9.98dBm

2400-2483.5MHz(1-13): OFDM: 19.97dBm(99.3mW); CCK: 19.73dBm (93.9mW)

5150-5250MHz (36-48): 22.98dBm (198mW)

5250-5350MHz (52-64): 22.99dBm (199mW)

5470-5725MHz (100-140): 29.98dBm (995mW)

Mobile 3G WCDMA (FDD bands and TDD bands): 23.98dBm

Mobile 4G LTE (FDD bands and TDD bands): 23.98dBm

The WiFi operating in the band 5150-5350 MHz shall be restricted to indoor use for the country listed below:

## **UK Authorised distributors in Turkey**

### **ASUSTEK (UK) LIMITED**

**Address:** 1st Floor, Sackville House, 143-149 Fenchurch Street, London, EC3M 6BL, England, United Kingdom

**Tel:** +44-01442-202-700

**Fax:** +44-01442-245-882

### **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.



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

### **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

<https://esg.asus.com/Compliance.htm>.

### **Authorized representative in United Kingdom: ASUSTEK (UK) LIMITED**

**Address:** 1st Floor, Sackville House, 143-149 Fenchurch Street, London, EC3M 6BL, England, United Kingdom

## Service and Support



<https://www.asus.com/support>

**Tel:** +44-01442-202-700

**Fax:** +44-01442-245-882

**Support mail:** network [supportuk@asus.com](mailto:supportuk@asus.com)

<https://www.asus.com/uk/>



## Documents / Resources



[ASUS XG-C100C V3 Network Adaptor](#) [pdf] User Guide

90IG08B0-MO0B00, XG-C100C V3 Network Adaptor, XG-C100C V3, Network Adaptor, Adaptor

## References

- [XG-C100C V3 Wired Networking | ASUS Global](#)
- [Contact Us | ASUS](#)
- [ASUS Global](#)
- [XG-C100C V3 Wired Networking | ASUS Global](#)
- [XG-C100C V3 Wired Networking | ASUS Global](#)
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