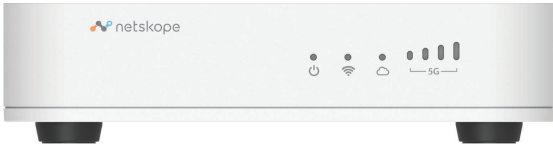
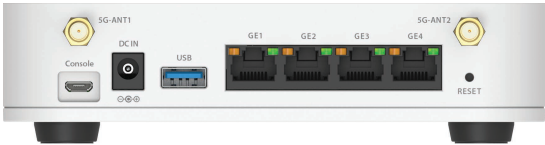


# NSG200CW Quick Start Guide

Follow the simple steps below to bring your Netskope SASE Gateway NSG200CW online



Front View



Rear View

**Step 1. Connect to the Power**

Connect the power adapter to the DC power outlet, and connect the other end of the adapter to the power port on the Netskope SASE Gateway (NSG).

**Step 2. Connect to the Internet**

- Option 1: Connect the Ethernet cable with Internet connection to the interface labeled as GE1. By default, NSG will acquire a DHCP IP address from the ISP on the WAN side.
- Option 2: Insert an active SIM card in the micro SIM. The 5G indicator light should become green indicating the strength of the signal and that the Internet is available. It might be required to access the device menu at 192.168.50.1 to set APN settings

**Step 3. Activate the SASE Gateway from Email**

Open the Email with the title *Activation Directions*, and follow the instructions in the Email. After the successful activation.

**Step 4. Connect Local Devices**

Connect local devices such as switches, desktops to ports labeled GE2, GE3 or GE4, or connect to WiFi.

If you are running into issues while activating, please reach out to the reseller.

**LEDs**

|          | Power   | Wifi     | Cloud                                                    | 5G                                                            |
|----------|---------|----------|----------------------------------------------------------|---------------------------------------------------------------|
| On       | Powered | Wifi On  | Activated                                                | Signal Strength                                               |
| Off      | Off     | Wifi Off | Not Activated                                            | 5G off                                                        |
| Blinking | BootUP  | NA       | Slow - No connectivity with Portal<br>Fast - No Internet | First - Connecting<br>First & Last- Modem Error Please reboot |

The 5G radio transmitter has been approved to operate with the antenna types listed below, with the maximum permissible gain indicated. Antenna types not included in this list that have a gain greater than the maximum gain indicated for any type listed are strictly prohibited for use with this device.

Antenna types: Dipole Antenna

Antenna gain (in dBi): 4.21dBi

## **Regulatory information:**

### **FCC regulatory compliance**

Note: 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.

Changes or modifications not expressly approved by Netskope could void your authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following 2 conditions:

1. These devices may not cause harmful interference.
2. These devices must accept any interference received, including interference that may cause undesired operation.

US Responsible Party

Netskope, Inc.

2445 Augustine Dr, Ste 3,  
Santa Clara, CA 95054, US  
Contact: [parag@netskope.com](mailto:parag@netskope.com)

## **RF Exposure Statement**

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm the radiator your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter

## **Industry Canada, Class B**

This device complies with ICES-003 Class B limits.

Your device complies with ISED license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

Cet appareil est conforme aux limites ICES-003 Classe B.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation 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.

Les dispositifs fonctionnant dans la bande de 5 150 à 5 250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

## **ISED RF Radiation Exposure Statement**

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and any part of your body.

Pour se conformer aux exigences de conformité CNR 102 RF exposition, une distance de séparation d'au moins 20 cm doit être maintenue entre l'antenne de cet appareil et toutes les personnes.