

Linksys®

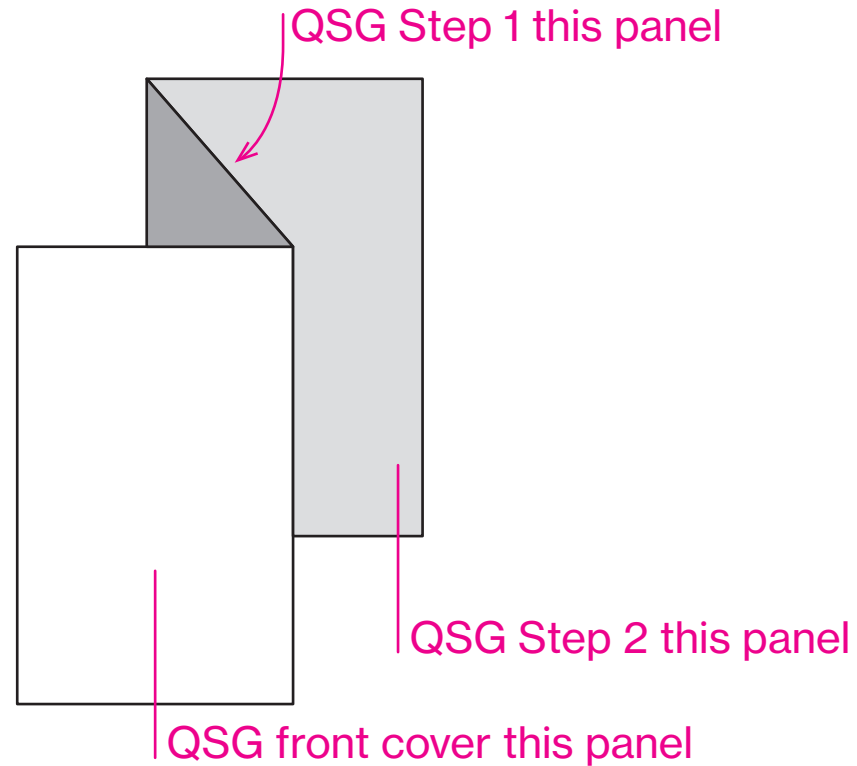
Velop 7 Demonstration QSG, 1-Pack
Revision: 20250620a
Accordian brochure
Overall size: A4 [210 X 297 mm]
Drawing Scale: 1:1

Instructions:

Print page 2 only for QSG, single sided
fold as 3 panel accordian per drawing

Not for mass production.

Do not print this page.



3-panel accordion-fold brochure



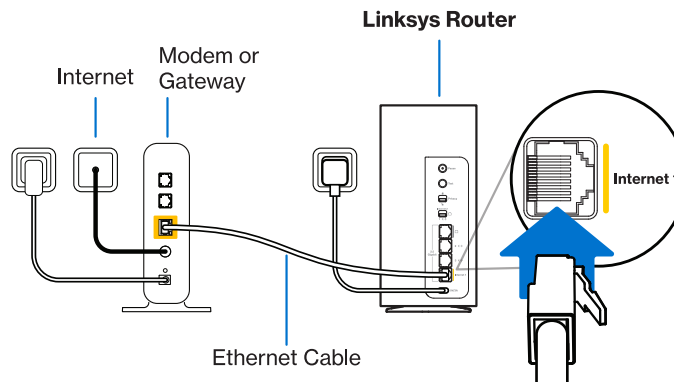
Quick Start Guide

Velop®7 Router

Step 1

Disconnect your old router from your modem or gateway.

Restart your modem or gateway by unplugging it. Wait 3 minutes and plug it back in.



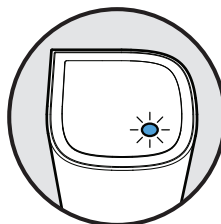
Connect your Router to the modem.

Use the provided Ethernet cable to connect the modem to the Internet port on the Router.

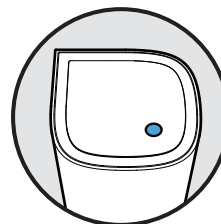
Plug your Router into a power outlet.

Give it a minute to start up.

The Router light will blink blue as it is starting up and turn **solid blue** once ready for setup.



Wait



Ready

Step 2

Scan the QR code to connect to your WiFi.

SSID and QR Code

Save this guide for future reference. Your default WiFi Name and Password are also printed on the bottom of your Router.

Scan the QR code to set up your Router.

Follow the on-screen instructions.

Visit **www.myrouter.info**

- Personalise your WiFi Name
- Enable Guest WiFi

QR Code

The Router light will blink white as it is being set up and turn **solid white** once setup is complete.

Unable to visit **www.myrouter.info**?

1. Make sure your Router is connected to your modem and internet is available.
2. Confirm that you are connected to your new Router's WiFi.

Receive an error message?



Don't be concerned. Your connection is private, secure and encrypted. It's safe to proceed to 192.168.1.1 This error only occurs when accessing a router using an HTTPS connection. For more information visit: <https://support.linksys.com/kb/article/65-en/>

Linksys USA, Inc.
Regulatory Information

LNM620

LNM620WH

LNM620MS

LNM620EC

SPNM62

Velop 7 Max

Wireless Regulatory Information

FCC Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This product has been tested and complies with the specifications 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 according to 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 is found 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 devices
- Connect the equipment to an outlet other than the receiver's
- Consult a dealer or an experienced radio/TV technician for assistance

FCC Caution

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

This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures. FCC regulations restrict the operation of this device to indoor use only. This device meets all the other requirements specified in Part 15E, Section 15.407 of the FCC Rules.

2.4 GHz operation of this product in the USA is firmware-limited to channels 1 through 11. Selection of other channels is not possible.

The device for the band 5150-5250 MHz is only for indoor usage to reduce the potential for harmful interference to co-channel mobile satellite systems.

The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

Devices shall not be used for control of or communications with unmanned aircraft systems.

The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.

Operation of transmitters in the 5.925-7.125 GHz band is prohibited for control of or communications with unmanned aircraft systems. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 35 cm between the radiator and your body. This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

Innovation, Science and Economic Development Canada Statement

CAN ICES (B)/NMB (B)

This device complies with ISED's license-exempt RSS standards. 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.

For product available in the USA/Canada market, only channel 1~11 can be operated for 2.4 GHz. Selection of other channels is not possible.

The device could automatically discontinue transmission in case of absence of information to transmit, or operational failure. Note that this is not intended to prohibit transmission of control or signaling information or the use of repetitive codes where required by the technology.

This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with ISED multi-transmitter product procedures.

Restrictions in the 5 GHz Band

The device for operation in the band 5150-5250 MHz and 5925-7125MHz are only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems; This device has been designed to operate with an antenna having a maximum gain of 2.7dBi, 2.77dBi, and 4.2dBi at 2.4 GHz, 5 GHz, and 6 GHz respectively. Antenna having a higher gain is strictly prohibited per regulations of ISED. The required antenna impedance is 50 ohms.

The maximum antenna gain (Please see the table below) permitted (for devices in the bands 5250-5350 MHz and 5470-5725 MHz) to comply with the EIRP limit and the maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the EIRP limits

specified for point-to-point and non-point-to-point operation as appropriate because high power radars are allocated as primary users (meaning they have priority) in 5250-5350 MHz and 5650-5850 MHz, these radars could cause interference and/or damage to license exempt LAN devices. Where applicable, antenna type(s), antenna models(s), and worst-case tilt angle(s) necessary to remain compliant with the e.i.r.p. elevation mask requirement set forth in section 6.2.2.3 shall be clearly indicated.

No.	Antenna Type	For 2.4 GHz Gain (dBi)	For 5 GHz Gain (dBi)	For 6 GHz Gain (dBi)	Bluetooth	Antenna Connector
1	PCB	2.34	2.4	N/A	N/A	IPEX
2	PCB	2.42	2.77	N/A	N/A	IPEX
3	PCB	N/A	N/A	4.0	2.7	IPEX
4	PCB	N/A	N/A	4.2	N/A	IPEX

Devices shall not be used for control of or communications with unmanned aircraft systems.

Devices shall not be used on oil platforms.

Devices shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).

Devices shall not be used on automobiles.

Devices shall not be used on trains.

Devices shall not be used on maritime vessels.

Operation shall be limited to indoor use only.

Innovation, Science and Economic Development Canada Radiation Exposure Statement

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance 35 cm between the radiator & your body.

Avis d'Innovation, Sciences et Développement économique Canada

CAN ICES (B) / NMB (B).

Le présent appareil est conforme aux CNR d'ISED applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Pour les produits disponibles sur le marché aux États-Unis et au Canada, seuls les canaux de 1 à 11 peuvent être utilisés. La sélection d'autres canaux n'est pas possible.

Le dispositif peut automatiquement cesser d'émettre en cas d'absence d'informations à transmettre, ou à cause d'une défaillance technique. Notez que l'objet n'est pas d'interdire la transmission des informations de contrôle ou de signalisation ou l'utilisation de codes répétitifs lorsque requis par la technologie.

Le guide d'utilisation des dispositifs pour réseaux locaux doit inclure des instructions précises sur les restrictions susmentionnées, notamment :

(i) les dispositifs fonctionnant dans la bande 5150-5250 MHz et 5925-7125MHz 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;

Cet appareil a été conçu pour fonctionner avec une antenne ayant un gain maximum de 2,7dBi, 2.77 dBi, et 4.2dBi sur les bandes 2.4GHz, 5GHz, et 6GHz respectivement. L'utilisation d'antenne ayant un gain supérieur est strictement interdit par le règlement d'ISED. L'impédance d'antenne requise est 50 ohms.

Le gain maximum autorisé (voir le tableau ci-dessous pour les appareils dans les bandes 5250-5350 Mhz et 5470-5725 Mhz) pour être conforme avec la limite de PIRE et le gain maximal d'antenne permis (pour les dispositifs utilisant la bande de 5 725 à 5 850 MHz) doit être conforme à la limite de la p.i.r.e. spécifiée pour l'exploitation point à point et l'exploitation non point à point, selon le cas parce que les radars de haute puissance sont les utilisateurs primaires (c.à.d qu'ils sont prioritaires) dans les bandes 5250-5350 Mhz et 5650-5850 Mhz, ces radars peuvent causer des interférences et endommager les appareils réseaux RL n'ayant pas obtenu de licence.

Lorsqu'il y a lieu, les types d'antennes (s'il y en a plusieurs), les numéros de modèle de l'antenne et les pires angles d'inclinaison nécessaires pour rester conforme à l'exigence de la p.i.r.e. applicable au masque d'élévation, énoncée à la section 6.2.2.3, doivent être clairement indiqués

No.	Antenna Type	For 2.4 GHz Gain (dBi)	For 5 GHz Gain (dBi)	For 6 GHz Gain (dBi)	Bluetooth	Antenna Connector
1	PCB	2.34	2.4	N/A	N/A	IPEX
2	PCB	2.42	2.77	N/A	N/A	IPEX
3	PCB	N/A	N/A	4.0	2.7	IPEX
4	PCB	N/A	N/A	4.2	N/A	IPEX

Les appareils ne doivent pas être utilisés pour contrôler ou communiquer avec des systèmes d'aéronefs sans pilote.

Les appareils ne doivent pas être utilisés sur les plates-formes pétrolières.

Les appareils ne doivent pas être utilisés sur les avions, à l'exception des points d'accès intérieure à faible puissance, des dispositifs subordonnés intérieurs, des dispositifs clients de faible puissance et des dispositifs de très faible puissance fonctionnant dans la bande 5925-6425 MHz, qui peut être utilisée sur de grands avions tel que défini dans la réglementation de l'aviation canadienne, tout en volant au-dessus de 3 048 mètres (10 000 pieds).

Les appareils ne doivent pas être utilisés sur les automobiles.

Les appareils ne doivent pas être utilisés dans les trains.

Les appareils ne doivent pas être utilisés sur les navires maritimes.

Le fonctionnement doit être limité à une utilisation en intérieur uniquement.

Déclaration deposition aux radiations:

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé à plus de 35 cm entre le radiateur et votre corps.

Wireless Disclaimer

The maximum performance for wireless is derived from IEEE Standard 802.11 specifications. Actual performance can vary, including lower wireless network capacity, data throughput rate, range and coverage. Performance depends on many factors, conditions and variables, including distance from the access point, volume of network traffic, building materials and construction, operating system used, mix of wireless products used, interference and other adverse conditions.

Avis de non-responsabilité concernant les appareils sans fil

Les performances maximales pour les réseaux sans fil sont tirées des spécifications de la norme IEEE 802.11. Les performances réelles peuvent varier, notamment en fonction de la capacité du réseau sans fil, du débit de la transmission de données, de la portée et de la couverture. Les performances dépendent de facteurs, conditions et variables multiples, en particulier de la distance par rapport au point d'accès, du volume du trafic réseau, des matériaux utilisés dans le bâtiment et du type de construction, du système d'exploitation et de la combinaison de produits sans fil utilisés, des interférences et de toute autre condition défavorable.

Safety Notices

When using this product, basic precautions should always be followed, including, but not limited to, the following:

- Do not use this product near water, for example, in a wet basement or near a swimming pool.
- Avoid using this product during an electrical storm. There may be a remote risk of electric shock from lightning.
- Do not expose this product to rain or snow. Keep this product away from heat sources, direct sunlight, combustible gas, humidity, water, or other liquids.
- Do not use this product if visible defects are observed or if it has been wet or damaged or modified. Contact the customer service support of Linksys for assistance.
- Do not disassemble, open, microwave, incinerate, paint, insert foreign objects into this product.
- Do not expose this product to fire or high temperature. Exposure to fire or high temperature may cause explosion.
- Do not expose this product to mechanical shock such as crushing, bending, puncturing, or shredding. Avoid dropping or placing heavy objects on this product.
- Please read the operating instructions and information on the minimum and maximum operating temperatures supplied with this product.
- To reduce the risk of injury, close supervision is necessary when this product is used near or by children.
- FCC regulations restrict operation of this device to indoor use only..
- Use of this product in a manner not recommended in these instructions may result in a risk of fire or injury to persons.

Third-Party Software or Firmware

The use of software or firmware not supported/provided by Linksys products may result that the equipment is no longer compliant with the regulatory requirements.

To view product information, visit <https://www.linksys.com/support-product?sku=LN620>

And visit [linksys.com/support](https://www.linksys.com/support) for award-winning 24/7 technical support

[8850-XXXXX](#) A00