

UTR-232 WiFi 6 Starlink Router



# UTR-232 WiFi 6 Starlink Router Instruction Manual

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# STARLINK

UTR-232 WiFi 6 Starlink Router



## Product Information

### Specifications:

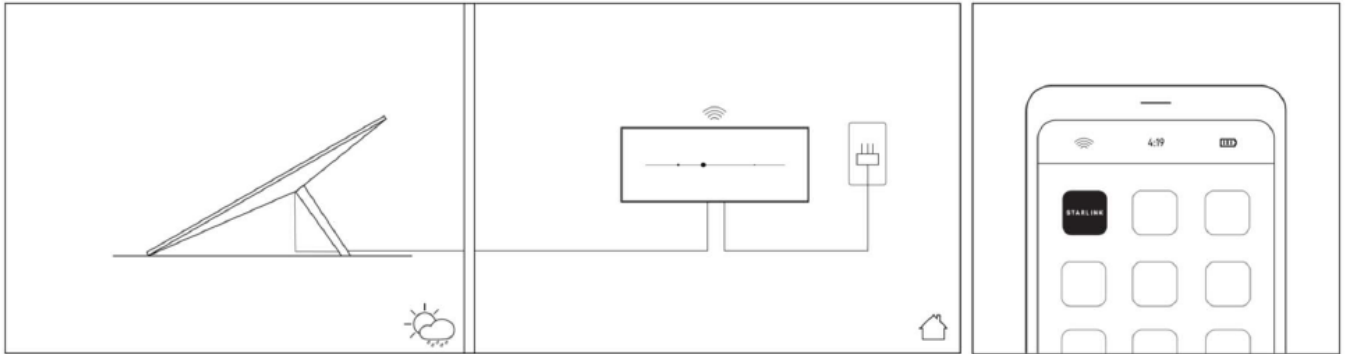
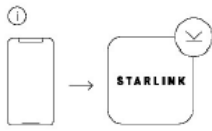
- Product: Starlink Router
- Model: UTR-232
- Power Supply LED Status: Solid white when powered
- Router LED Status:
  - Pulsing White: Initializing
  - Solid White: Waiting for Internet
  - Solid Blue: Connected to the Internet
- Operating Temperature: 20% – 80%
- Operating Relative Humidity: 20% – 80% (non-condensing)

## Product Usage Instructions

### Setup

Plug everything in: Power up the Router by connecting the power cord and dish cable through the bottom ports of the Router. When everything is connected correctly, the Router LED will glow apulsing white.

### Power Supply LED:



When the Router is powered, the LED glows solid white.

#### Router LED:

- Pulsing White: Initializing
- Solid White: Waiting for Internet
- Solid Blue: Connected to Internet

#### Regulatory Information:

To view the electronic regulatory label on a connected device (e.g., phone, tablet, PC) via the Starlink GUI. Alternatively, the regulatory markings might be located on the bottom of the unit, on the packaging, or elsewhere in this document.

#### Safety Notices:

**WARNING!** To reduce the risk of injury, electric shock, or fire, follow basic safety precautions, including Do not operate this product if you notice crackling, hissing, popping sounds, a strong odor, or smoke coming from any parts of the system. Turn off the system, disconnect from the power source, and contact Starlink technical support for assistance.

#### Federal Communications Commission Notice

Industry Canada statement: This device complies with ISSED's license-exempt RSSs. 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.

#### Caution:

(i) The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to cochannel mobile satellite systems;

#### Radiation Exposure Statement:

This equipment complies with ISSED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with greater than 32 cm between the radiator & your body.

#### FAQ:

[Click here for Frequently Asked Questions](#)

- **Q:** What should I do if my Router LED is not lighting up?

**A:** Ensure all connections are secure and properly plugged in. If the issue persists, contact Starlink technical support for assistance.

- **Q:** Can I use the Router outdoors?

**A:** The device is recommended for indoor use to avoid interference with other systems. Using it outdoors may affect performance.

- **Q:** How do I reset my Router?

**A:** Locate the reset button on the Router and hold it down for at least 10 seconds to reset the device to factory settings.

## SETUP

### Plug everything in

Power up the Router by connecting the power cord and dish cable through the bottom ports of the Router. When everything is connected correctly, the Router LED will glow a pulsing white.

### Power Supply LED:

When the Router is powered, the LED glows solid white

### Router LED:

Pulsing White: Initializing Solid White: Waiting for Internet Solid Blue: Connected to Internet

## Regulatory information

Starlink Wi-Fi Router rated 100 – 240V, 50/60 Hz. For regulatory identification purposes, your product is assigned a Regulatory Model Number which is located on the back of the product.

If required, regulatory markings for your country or region are located on the back of the unit.

For regulatory identification purposes, your product is assigned a Model No.: UTR-232

**FCC ID:** 2AWHPR232,

**IC:** 26207-UTR232

To view the electronic regulatory label on a connected device (e.g., phone, tablet, PC) via the Starlink GUI.

Open Starlink App, or enter <http://192.168.100.1/> in your Internet Browser

### Starting from main page of STARLINK GUI

- Step 1 – access submenu “Support”
- Step 2 – access submenu “Legal”
- Step 3 – access submenu “Regulatory Label”

Alternatively, the regulatory markings might be located on the bottom of the unit, on the packaging, or elsewhere in this document

## ENVIRONMENTAL SPECIFICATIONS

- Temperature, Operating

- 0°C – +40°C
- 32°F – 86°F
- Relative Humidity (noncondensing), Operating 20% – 80%

## SAFETY NOTICES

WARNING! To reduce the risk of injury, electric shock, or fire, follow basic safety precautions, including:

- Make sure the product's power is disconnected before accessing, moving, or installing the Starlink dish. Starlink contains moving parts when powered on.
- Plug the power cord into an AC outlet that is easily accessible at all times. If the power cord has a 3-pin attachment, plug the cord into a grounded (earthed) 3-pin outlet.
- Only use the AC adapter and power cord provided with the system or purchased from SpaceX.
- Do not operate this product with a damaged power cord set. If the power cord is damaged, replace it before using this product.
- During operation, do not allow the AC adapter to contact skin or a soft surface, such as carpet/rug or clothing. The product and the AC adapter comply with the user-accessible surface temperature limits defined by applicable safety standards.
- Avoid using this product during an electrical storm. There is a remote risk of electric shock from lightning.

Do not operate this product if you notice crackling, hissing, popping sounds, a strong odor, or smoke coming from any part of the system. Turn off the system, disconnect from the power source, and contact Starlink technical support for assistance

## Federal Communications Commission Notice

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 equipment has been tested and found to comply with the limits for a Class B digital device, under 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 by 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment to 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.

**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 transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## 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 a minimum distance 20cm between the radiator & your body.

**Industry Canada statement:**

This device complies with ISED’s license-exempt RSSs. 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.

**Caution:**

(i) the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to cochannel mobile satellite systems;

**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 greater than 32 cm between the radiator & your body.

**Documents / Resources**

<div>Starlink Router</div> <div>STARLINK</div>	<div><a href="#">STARLINK UTR-232 WiFi 6 Starlink Router</a> [pdf] Instruction Manual</div> <div>UTR-232 WiFi 6 Starlink Router, UTR-232, WiFi 6 Starlink Router, 6 Starlink Router, Router</div>
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**References**

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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