

genexis Pure E600 Versatile Multiport Gateway



genexis Pure E600 Versatile Multiport Gateway Installation Guide

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genexis Pure E600 Versatile Multiport Gateway



Specifications:

- **Model:** Pure E600
- **Installation:** Wi-Fi EasyMesh™ supported
- **Placement Options:** Standing (desktop) and Wall-mounted
- **Telephone Ports:** Two green connectors for regular telephones

Product Usage Instructions

Installation:

1. Scan the QR code on the device.
2. Download the Genexis EasyWiFi app and follow the steps.

Label Position:

The product label is located on the bottom of the Pure E600 device. Additional labels are included in the gift box.

Genexis EasyWiFi App:

Installation and management can be done using the mobile application. Follow the steps provided in the app.

- **Warning:**

Do not cover the device or place it horizontally on a flat surface, as this can interfere with ventilation.

- **Placement:**

Pure E600 supports standing and wall-mounted placement. It is recommended to keep it away from obstacles.

Standing:

1. Place the device on a flat surface using the stand.
2. Attach rubber feet to the stand for stability.

Wall-mount:

1. Download and print the drilling guide.
2. Drill holes, insert plugs, and secure screws.
3. Remove the stand, store it, and mount the device using wall mount points.

Setting up the Pure:

1. Connect a network cable from broadband outlet to WAN port.
2. Connect the power adapter and turn on the device.
3. Wait for LEDs to turn solid green indicating readiness for use.

- **Connecting your telephone:**

You can connect two telephones using the green connectors.

- **Switching WiFi ON/OFF:**

Use the Mode button to toggle WiFi functionality.

- **Connecting to wireless network:**

You can pair devices via automated or manual methods.

- **Automated Pairing:**

Scan QR code or use Mode button for pairing. Ensure WiFi LED is green before initiating.

Manual Pairing:

1. Search for available networks on your device.
2. Select network name and enter WiFi key from label.

Using the web interface:

1. Access the web interface by navigating to 'GUI' as printed on the label.
2. Login with provided credentials to configure device settings.

Frequently Asked Questions (FAQ)

1. Q: How do I switch off the WiFi on Pure E600?

A: You can toggle the WiFi function ON/OFF using the Mode button on the device.

2. Q: How many telephones can be connected to Pure E600?

A: You can connect up to two regular telephones to the Pure E600 using the green telephone ports.

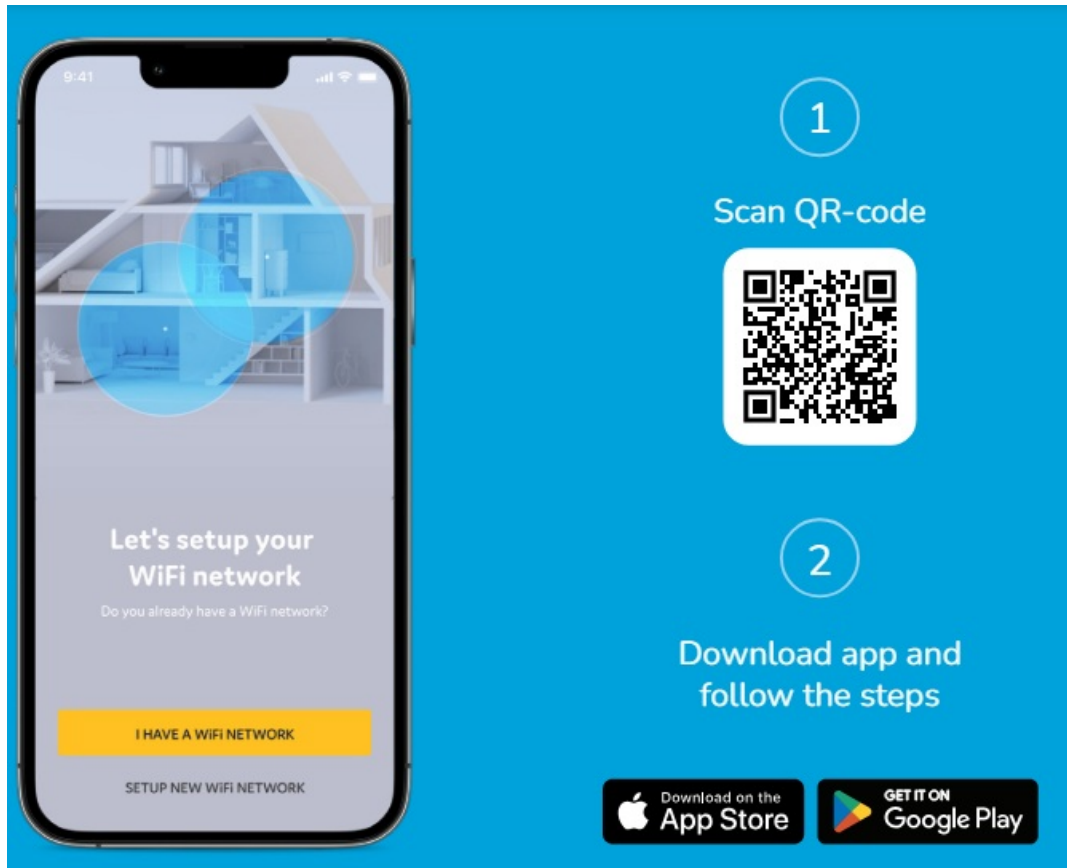
Pure E600

Installation Guide

Wi-Fi EasyMesh™ supported

Installation with use of app

You're just a few steps away to install your device via the Genexis EasyWiFi app



Installation guide

Getting started

Check if the following items are in the giftbox:

- Genexis Pure E600
- Power adapter
- Network cable
- Labels (self-adhesive)
- Rubber feet (self-adhesive)
- Plugs & screws

• **Label position**

The product label is positioned on the bottom of the Pure E600 device and additional labels are included in the giftbox.

• **Genexis EasyWiFi app**

Installation and management of the Genexis Pure E600 device can be done with help of the mobile application Genexis EasyWiFi. Please follow the steps on the left page.

- **Warning:** Do not cover the device with anything, or put the device horizontally on a flat surface, because this will interfere with the ventilation of the Pure E600.
- Operation Temperature 0°C ~ 40°C

• **Placement**

Pure E600 supports two placement options; standing (desktop) and wall-mounted. It is recommended to place

the device 'away' from obstacles and objects.

Standing

1. Place the device on a flat surface using the stand.
2. The rubber feet need to be attached to the stand accessory for stable placement.

Wall-mount

1. Download and print the drilling guide from <https://genexis.eu/product/pure/downloads>
2. Use the drilling guide to drill the holes, insert plugs and put screws into place.
3. Remove the stand from the device by sliding it towards the front.
4. Store the stand in a safe place.
5. Use the wall mount points on the back of the Pure E600 to mount the device to the screws.

Setting up the Pure

1. Connect a network cable between your broadband outlet and the Pure E600 WAN port (red connector).
2. Connect the supplied power adapter to the Pure E600 and plug the adapter into a power socket.
3. Flip the ON/OFF switch at the back of the device to turn it on.
4. Wait until Status, Uplink and Internet LEDs turns solid green.

Your Pure E600 is now ready for use.

Connecting your telephone

You can connect two regular plain telephones to the Pure E600.

1. Insert a telephone cable of a regular wired telephone in one of the telephone ports (green connectors).

Switching the WiFi ON/OFF

The WiFi function of the Pure E600 can be switched ON or OFF by means of the Mode button.

- **Switch OFF:** On the Pure E600, press and hold the Mode button until the WiFi LED turns off.
- **Switch ON:** On the Pure E600, press and hold the Mode button until the WiFi LED turns on.

Connecting to the wireless network

Automated pairing

You can connect your personal device to the Pure E600 by scanning the QR-code on the label of the Pure E600 or use the Mode button (WPS function) of the Pure E600. Please check on your personal device how this can be initiated. Before pairing, make sure the WiFi LED is solid green. If not, switch the WiFi ON as described in this installation guide.

Manual pairing

You can connect your personal device to the Pure E600 via manual pairing using the WiFi network name and WiFi key printed on the label of the Pure E600.

1. Perform a search of available wireless networks on your personal device.

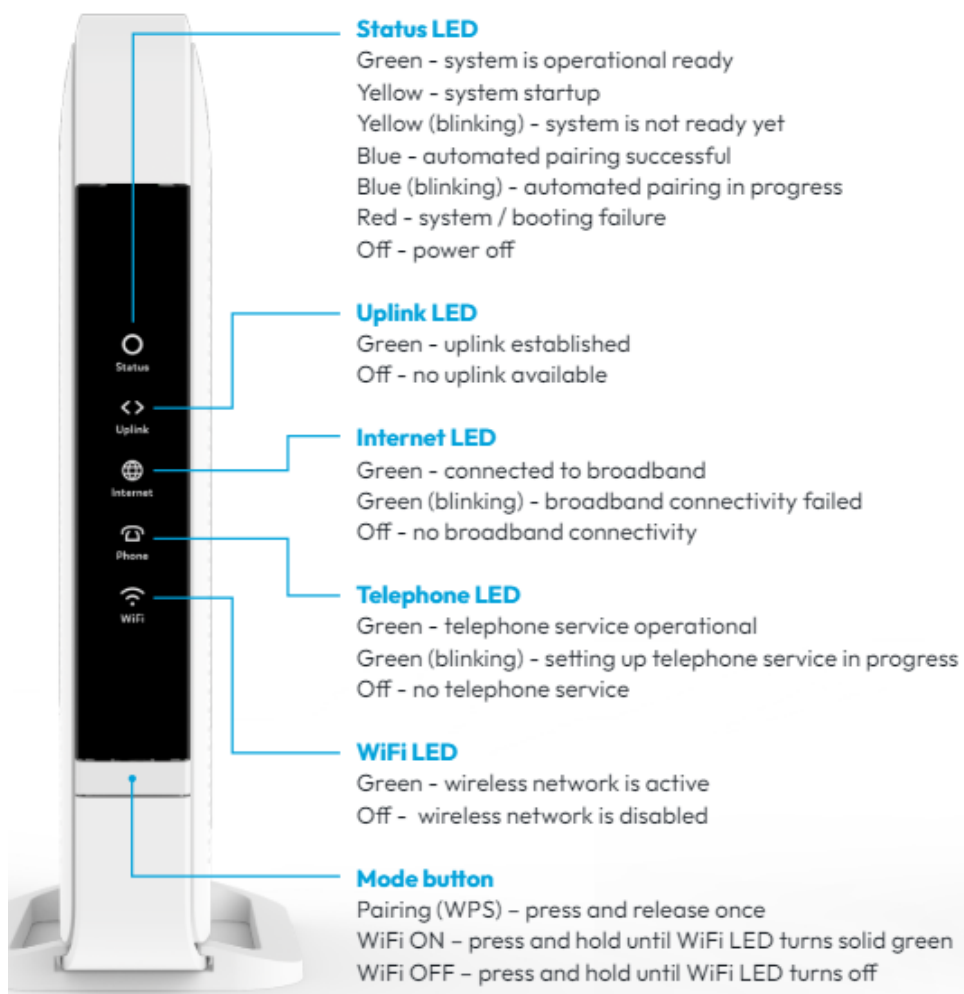
2. Select the WiFi network name printed on the label.
3. Enter the WiFi key printed on the label.

Using the web interface

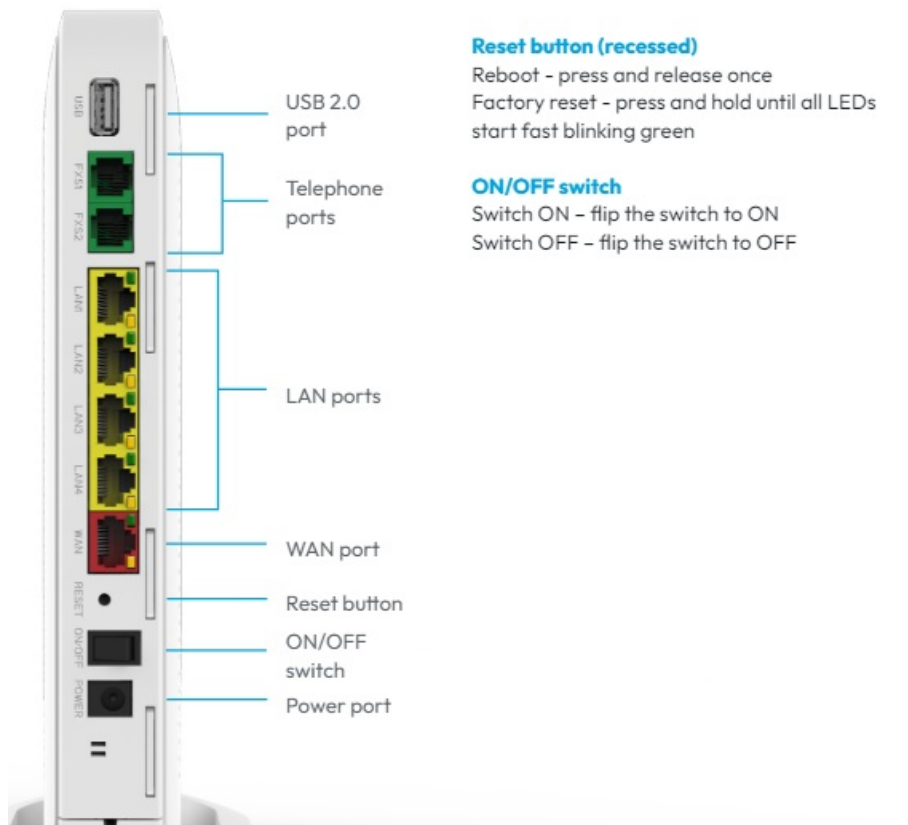
When connected to your network, you can access the Pure E600 web interface to change your device settings.

1. Use a web browser on your personal device and navigate to 'GUI' as printed on the label of the Pure E600.
2. Login by inserting the 'Username' and 'Password'.
3. If required, change your device configuration.

LED & button overview



Port overview



Support

- **Is the Status LED solid red?**

Contact your service provider.

- **Is the Status LED not solid blue after automated pairing?**

Automated pairing between the Pure E600 and your personal device failed. Please follow the instructions again to connect your personal device to the wireless network.

- **Is the Status LED blinking yellow?**

The Pure E600 is being upgraded with new software. Please wait until the status LED turns solid green again.

- **Is the Uplink LED off?**

Pure E600 does not have a connection with the broadband network. Please verify your wired connection with the broadband outlet or contact your service provider.

Is the Internet LED off for 5 minutes Pure E600 does not have an internet connection. Please contact your service provider.

- **Is the WiFi LED off?**

The WiFi of the Pure E600 is turned OFF. Please turn the WiFi ON as described in this installation guide.

Return the Pure E600 to factory default settings With the reset button you can reset the Pure E600 to its factory default settings. You can press this button with a small pin or paperclip.

1. Press and hold the reset button until all LED's start fast blinking green.
2. Wait until the Status LED turns solid green again.

Your Pure E600 is now setup again with factory default settings as printed on the label.

EU Declaration of Conformity

Hereby, Genexis Netherlands B.V. declares that the radio equipment type Pure E600 is in compliance with Directive 2014/53/EU, Directive 2009/125/EC, Directive 2011/65/EU and Delegated Directive 2015/863.

The full text of the EU declaration of conformity is available at the following internet address:

<https://genexis.eu/product/pure/red/pure-e600>

- Company Name
- Genexis Netherlands B.V.
- Company Address
- Lodewijkstraat 1a
- 5652 AC Eindhoven
- The Netherlands
- Name and title of authorized person Maarten Egmond, CTO

Signature of authorized person



- **Place of issue**
 - Eindhoven
 - The Netherlands
- **Date of issue**
 - 2021-06-21

Frequency bands and maximum radio frequency power transmitted

- The Pure E600 operates in the frequency bands of 2,4 Ghz and 5Ghz. The maximum radio frequency power transmitted in these bands is: 20 dBm (100 mW) (EIRP) for the 2400 MHz – 2483.5 MHz band
- 23 dBm (200 mW) (EIRP) for the 5150 MHz – 5350 MHz band
- 30 dBm (1000 mW) (EIRP) for the 5470 MHz – 5725 MHz band
- In EU, 5150 – 5350 MHz is restricted to indoor.


People deserve fiber.

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Multiple languages of this document and additional product information are available on

<https://genexis.eu/product/pure/downloads> Genexis assumes no responsibility for any inaccuracies in this document. Genexis reserves the right to change, modify, transfer, or otherwise revise this publication without notice.

Documents / Resources

	<p>genexis Pure E600 Versatile Multiport Gateway [pdf] Installation Guide E600, Pure E600 Versatile Multiport Gateway, Pure E600, Versatile Multiport Gateway, Multiport Gateway, Gateway</p>
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References

- [RED declaration | Pure](#)
- [Pure | Downloads](#)
- [User Manual](#)

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