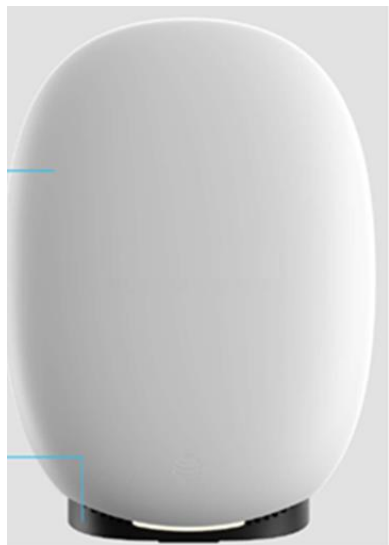# AT&T
# WFEXT4981-41
# AT&T ALL-Fi Booster

**AT&T**

## A SIMPLE SETUP GUIDE

### UNPACK YOUR KIT
Remove plastic
protective covering

Wi-Fi Extender

Ethernet cable
(optional—for a wired connection only)

For use with AT&T Internet service and AT&T Wi-Fi coverage only. Not compatible with all Gateways. Check the compatibility with your Gateway at att.com/wifiextender

## Easy Setup Method

## Use AT&T
## Smart Home Manager

**1.** Download the Smart Home Manager app to your smartphone through your device's app store.

Download on the App Store

GET IT ON Google Play

Data charges may apply for app download and usage. Coverage and service not available everywhere.

**2.** Sign in with your User ID or AT&T Internet Member ID and Password.

**3.** Select "Tools."

**4.** Select "Install Smart Wi-Fi Extenders."

Note: Data rates may apply for app download and usage. AT&T Smart Home Manager is available to AT&T Internet service customers with a compatible AT&T Wi-Fi Gateway. Limited to home Wi-Fi network. Features may depend upon Gateway models.

## Power Up

5-10 feet distance

Power Broadband Phone

Power | On/Off
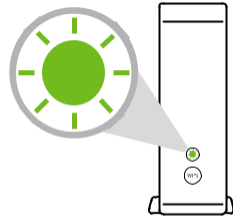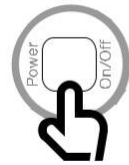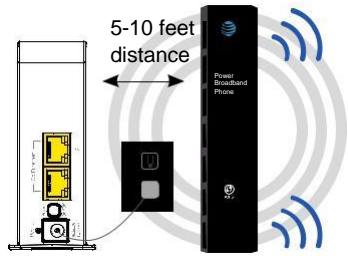
### Plug in

the power cord to your Wi-Fi Extender and then plug it into a power outlet close to your AT&T Wi-Fi Gateway.

### Push
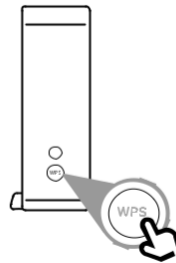
the Power button on the back of the Wi-Fi Extender.

### Wait

about 2-3 minutes for the light to blink GREEN.

### Tip:
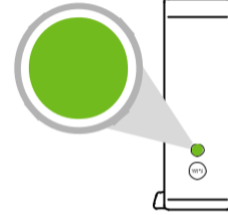
To make sure your setup is successful, make sure:

• Both the 2.4GHz, 5GHz and 6GHz radio bands are enabled. For help, use the Smart Home Manager app or go to **att.com/enhancedwifi**

• If you have dual SSIDs make sure they have the same name and password

## Pair

WPS

### Press

the WPS button on your AT&T Wi-Fi Gateway. (Make sure WPS is enabled.)
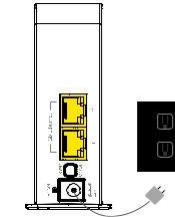
### Press

the WPS button on your Wi-Fi Extender.

### Wait

about 3 minutes for the devices to automatically pair. The flashing light will turn solid GREEN when paired.
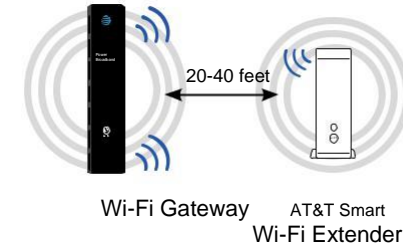
Note: The light may turn off during pairing. This is normal. If it does not light up solid GREEN within 5 minutes, repeat the pairing process.

## Place

Wi-Fi Gateway        AT&T Smart Wi-Fi Extender

20-40 feet

### Unplug

your Wi-Fi Extender from the power outlet.

### Move

your Wi-Fi Extender to its new location between your Wi-Fi Gateway and the area where you want a stronger signal.

Tip: Max distance between nearest Gateway or Extender is 40 ft, two walls, or one floor away. Extenders work best placed on open surfaces away from large obstructions and things that can cause interference (e.g., microwaves, wireless devices, etc.).
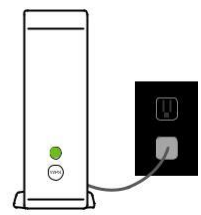
### Plug

your Wi-Fi Extender into a power outlet and wait a few minutes for the connection to reestablish and the light to turn GREEN.

*You're done!*

# Troubleshooting

If you see one of these lights, move the Wi-Fi Extender closer to the Wi-Fi Gateway or another connected Extender.

| | |
|---|---|
| 🔴 **Solid red light** Bad location | ☀ **Flashing red light** Out of range |

If you're having trouble pairing your Extender with your Gateway, you can use the included Ethernet cable to connect your Extender to your Gateway and pair them manually.

If you still have an issue, check your AT&T Internet service or Wi-Fi Gateway.

### Your AT&T Internet service needs to be active.
You must have working AT&T Internet service and have a subscription to AT&T Wi-Fi Coverage for your Extender to work correctly.

### Check your connections.
Check all cables and cords to ensure they are connected properly and securely.

### Power down, power up.
Unplug the power cord from the back of your Wi-Fi Gateway. Leave it unplugged for 15 seconds and plug it back in.

Then unplug the power cord from the back of your Extender. Leave it unplugged for 15 seconds and plug it back in.

You may need to wait up to 3 minutes for your Gateway or Extender to completely reboot.

Go to **att.com/wifiextender** for additional Extender support.

# Is my Extender working?

Your Wi-Fi Network Name and Password do not change so it won't appear as a new network. To check if it's working:

**1.** Your Extender is paired and functioning when the light is solid green.

OR

**2.** Use the AT&T Smart Home Manager app to check if the Extender is on your network. (It will appear in the Devices section when it's connected.) Get Smart Home Manager at **att.com/smarthomemanager**

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**AT&T Smart Home Manager** gives you easy access to your home network information in one convenient spot and can also be used to:
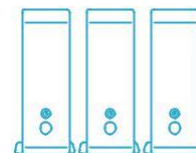
See who's on your Wi-Fi network.

Personalize your device names, like "Matt's smartphone," or "Monica's laptop."

Invite guests to your Wi-Fi network with ease via text and email.

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## Need more coverage?

It's easy! **Go to att.com/betterwifi** to purchase additional AT&T Smart Wi-Fi Extenders and increase Wi-Fi coverage in your home.

# Additional Information

### Manage your account
Available 24/7, download the myATT app at att.com/myattapp from your mobile device.

### Accessibility support
- Alternate format guides:
  - Braille or large print: call 800.288.2020
  - Accessible-tagged PDF: visit att.com/userguides
- Telephone equipment for visual and/or hearing impaired:
  - Phone: 800.772.3140      - TTY: 800-651-5111

*¿Hablas español?* Visita att.com/userguides y haz clic en "Ver en español" al final de la página. También puedes consultar la guía del extensor de señal Smart Wi-Fi de AT&T para ver más detalles.

# Need more help?

**Go to att.com/support**

**Call us at 800.288.2020 and ask for "technical support."**

ATT182840954

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## REVISION TABLE

| Change Point | Ref. PN. | PN. | Part Description | Date | Change Notes | Author |
|---|---|---|---|---|---|---|
| | | MP-0000074139 | FSI, 4981, AT-T, EN, Black/White, Single, R0, v0 | 09.05.2022 | Initial Release | MB |
| | MP-0000074139 | MP-0000074385 | FSI, 4981, AT-T, EN, Black/White, Single, R1, v0 | 21.09.2022 | Removed 6GHz information text. Changed RF exposure distance as 20 cm | MB |
| | | | | | | |
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Printing Colors

| Air4981 / AT&T / FCC and SAFETY | |
|---|---|
| **(Printed Material Specification)** | |
| Flat dimension | 315mm X 148mm |
| Dimension after binding | 105mm X 148mm |
| Pages | One page /Double sided |
| Cover Printing Color | Colour Printing |
| Inner Printing Color | Colour Printing |
| Cover Page Material | 105g Copperplate paper |
| Inner Pages Material | 105g Copperplate paper |
| Cover Page Coating | Varnishing |
| Inner Pages Coating | Varnishing |
| Binding & Folding Process | Accordion type folding & No binding |
| Printing Technique | Offset printing |
| Output lpi | 200Lpi |
| Size Tolerance | L*W:+1/-1mm. |
| Color Tolerance | ΔE=2 for Pantone |
| | ΔE=3 for CMYK |
| Part Number | MP-0000074385 |

## NOT PRINTING. THE PAGE FOLDING INFORMATION

# AT&T

## Regulatory Statements & Safety Instructions

The following instructions apply to the "Product" which includes:

**Model No: Air4981-41**

and its accessories (cables, power supply, etc.)

Please read these guidelines carefully and keep the document for your reference. Product warranty is void if you do not follow the below guidelines

⚠ **WARNING:** Do not use this product near water, for example, in a wet basement or near a swimming pool.

⚠ **WARNING:** Avoid using this product during an electrical storm. There may be a remote risk of electric shock from lightning.

⚠ **WARNING:** The power plug is designed to act as a disconnect device. The indoor power outlet must be easily accessible. This Product is intended for indoor use only.

You must be careful when using the device near personal medical devices, such as pacemakers and hearing aids. All wireless products are sensitive to interference which may affect their performance.

This device is not intended for use by young children. This device contains small parts which are a choking hazard.

The product should not be used in areas that present a risk of explosion or an explosive atmosphere. Such environments may include, but are not limited to, petrol stations, boats, storage facilities and transportation units for chemicals, and anywhere the air may contain chemicals or large quantities of particles such as grain, dust, or metal.

## Installation and Placement

- This product must not be installed or placed in a location subject to direct sunlight, direct heat or excessive moisture.

- This product must not be installed or used in areas that are not sufficiently ventilated or that build up excessive heat. Do not cover or block the ventilation slots of the device.

- Use only approved accessories and power adapter.

- Do not connect with incompatible products or accessories.

## Product Maintenance and Handling

- The only way to completely turn off the power is to unplug the product. Always unplug before any kind of cleaning or maintenance of the product.

- Do not attempt to disassemble and repair the product, its power adapter, or cables.

- Never push objects of any kind into this device through any openings other than the "RESET" hole as they may touch voltage points or short cut parts which could result in fire, explosion, or electric shock and permanently damage the product or cause injury.

- Do not expose your device or its accessories to extreme temperatures, keep within the range of minimum 0° (32 F) and maximum 40° (104 F) degrees Celsius.

- Clean with a damp cloth, avoid aerosol and liquid cleaners.

- Handle the product carefully to avoid damage.

- Under the following conditions, your Product must be repaired by a qualified electrician:
  - If the power adapter or cable is damaged.
  - If the product has been exposed to rain or other moisture.
  - If the product does not operate as expected when following usage instructions.
  - If the product has been dropped or is visibly damaged.
  - You notice a distinct change in performance that indicates a need for maintenance.

# AT&T

## Recycling of electrical and electronic equipment Product Recycling

This symbol indicates the obligation of separate collection of electrical and electronic equipment and differentiation from other waste. Hazardous substances contained in electrical and electronic equipment and their improper use may have adverse effects on the environment and human health. Once out of use, this product should be disposed of separately from regular household waste streams. Please follow your local and national guidelines for the responsible disposal of electronic waste when the product's lifecycle is over.

MP-0000074385

REV21092022

## FCC Compliance

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 into an outlet on a circuit different from that to which the receiver is connected.

• Consult a dealer or an experienced radio/TV technician for assistance.

## FCC Caution

The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

2.4GHz operation of this product in the USA/CA is firmware limited to channels 1 through 11.

This device is restricted for indoor use.

## 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 20 cm between the radiator and your body. This device and it's 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.

**WARNING:**

⚠ Cancer and Reproductive Harm –
**www.P65Warnings.ca.gov**