## Mohu LEAFSTXG

# Mohu Leaf Stitch Amplified Indoor TV Antenna User Manual

Model: LEAFSTXG | Brand: Mohu

## 1. Product Overview

The Mohu Leaf Stitch Amplified antenna is designed to provide access to free over-the-air broadcast television channels. It features a multi-directional design and an amplified signal for enhanced reception. This antenna supports Full HD 1080p, UHD 4K, 8K, and NEXTGEN TV broadcasts, depending on your coverage area.

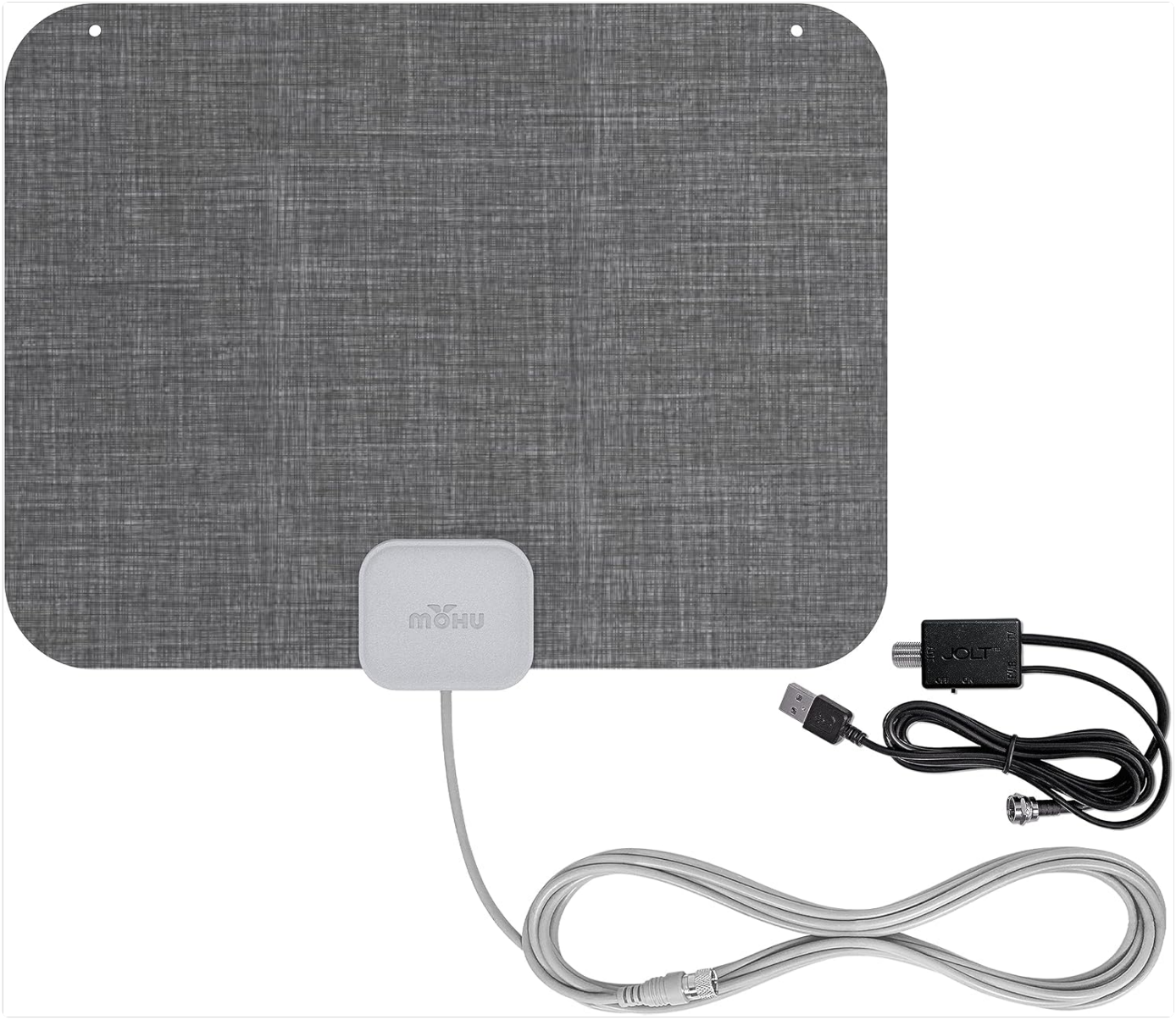



Image: The Mohu Leaf Stitch Amplified antenna, showing the main antenna panel, the Jolt Switch amplifier, and the coaxial cable.

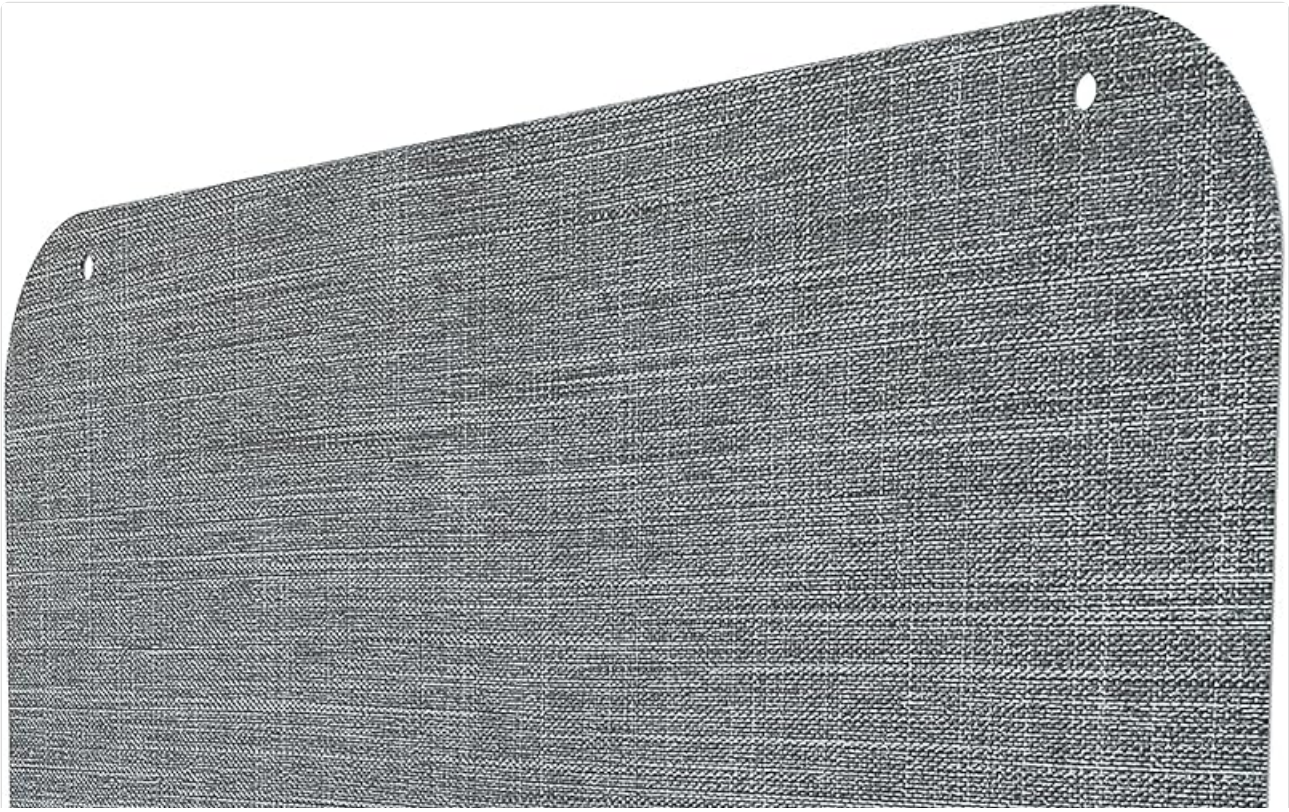





Image: Diagram illustrating the compact dimensions of the Mohu Leaf Stitch antenna, approximately 9.4 inches high by 11.4 inches wide.

## 2. Setup Guide

Follow these steps to set up your Mohu Leaf Stitch Amplified antenna and begin receiving free TV channels.

### 2.1 Unboxing and Component Identification

Your Mohu Leaf Stitch Amplified antenna package includes:

- Mohu Leaf Stitch HDTV antenna

- 12-foot high-performance coaxial cable
- Jolt Switch in-line amplifier with 6-foot USB cable
- Hook & loop tabs and push pins for mounting
- Instruction manual

## 2.2 Connecting the Antenna

1. Connect the coaxial cable from the antenna to the Jolt Switch in-line amplifier. Ensure a secure connection.
2. Connect the other end of the Jolt Switch amplifier (coaxial connector) to the 'Antenna In' or 'Cable In' port on the back of your television.
3. Plug the USB cable from the Jolt Switch amplifier into an available USB port on your television. This provides power to the amplifier. If your TV does not have a USB port, a standard USB wall adapter (not included) can be used.

## 2.3 Optimal Placement and Mounting

The Mohu Leaf Stitch antenna is multi-directional, but optimal placement is crucial for best reception. Consider the following:

- **Higher is Better:** Place the antenna as high as possible.
- **Near a Window:** Placing the antenna near or on a window often improves signal reception.
- **Obstruction-Free:** Avoid placing the antenna near large metal objects, thick walls, or other electronics that may cause interference.

Use the included hook & loop tabs or push pins to securely mount the antenna to a wall or window.




Image: Examples of the Mohu Leaf Stitch antenna mounted on a wall next to a television and on a window for optimal signal reception.

### 2.4 Using the Antenna Point App

For precise antenna placement, download the free Antenna Point app on your smartphone. This app helps you locate the nearest broadcast towers in your area, allowing you to orient your antenna for the strongest signal.




Image: A hand holding a smartphone displaying the Antenna Point app, which shows the location of TV broadcast towers relative to the user's position.

## 2.5 Scanning for Channels

After connecting and positioning your antenna, perform a channel scan on your television:

1. Access your TV's 'Settings' menu.
2. Navigate to 'TV Inputs' or 'Channels'.
3. Select 'Live TV' or 'Antenna'.
4. Choose 'Scan for Channels' or 'Auto Program'.
5. Allow the TV to complete the scan. This may take several minutes.

Once the scan is complete, your TV will display all available free over-the-air channels.

Video: An official installation guide for the Mohu Leaf Stitch Antenna, demonstrating the unboxing, connection to the TV, and channel scanning process.

## 3. Operating Your Antenna

The Mohu Leaf Stitch Amplified antenna provides reliable access to free broadcast television. No internet connection or subscription is required.

### 3.1 Channel Reception

Your antenna is designed to receive both UHF and Hi-VHF signals from multiple directions. The Jolt Switch amplifier boosts the signal, helping to pull in channels from up to 60 miles away. Available channels will vary based on your geographical location and distance to broadcast towers.




Image: A television screen displaying various free over-the-air channels, highlighting compatibility with NEXTGEN TV, 4K Ultra HD, and 1080p Full HD broadcasts.




Image: A Mohu antenna placed near a window, with yellow arcs indicating the reception of multi-directional signals from outside the home.

## 3.2 Benefits of Free TV

With your Mohu antenna, you can enjoy:

- Live local news and weather updates, even during internet outages.
- Major network broadcasts in high definition.
- Sports, movies, and entertainment without monthly cable bills.




Image: A Mohu antenna mounted on a window with a stormy sky outside, emphasizing its utility for accessing local news during severe weather or internet disruptions.

## 4. Maintenance

The Mohu Leaf Stitch antenna requires minimal maintenance to ensure continued optimal performance.

### 4.1 General Care

- Keep the antenna clean by gently wiping it with a soft, dry cloth.
- Ensure all cable connections remain secure.
- Avoid bending or creasing the antenna panel excessively.

### 4.2 Avoiding Signal Interference

To maintain strong and reliable reception, keep your TV antenna clear of potential sources of signal interference:

- Trees
- Building Materials (e.g., concrete, stucco)
- Tall Buildings
- Wi-Fi Routers
- Other Electronics
- Window Screens (especially metal)
- Metal Roofs
- Gaming Consoles

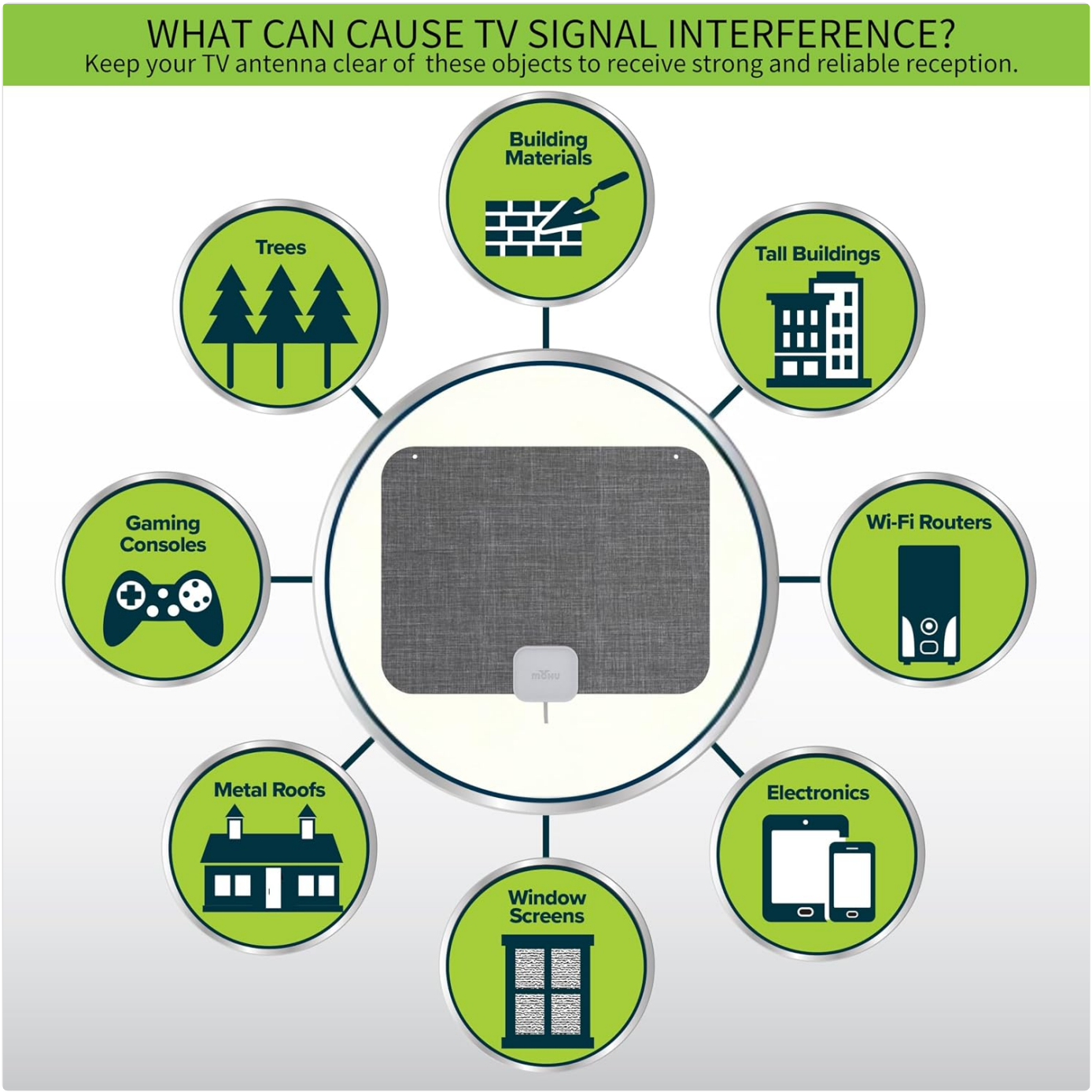



Image: A diagram illustrating common objects and materials that can cause TV signal interference, such as trees, building materials, tall buildings, Wi-Fi routers, and metal roofs.

## 5. Troubleshooting

If you experience issues with your antenna's performance, consider the following troubleshooting tips:

- **Re-scan Channels:** If channels are missing or signal quality is poor, perform a new channel scan on your TV. Broadcast frequencies can change, and a fresh scan may resolve the issue.
- **Adjust Antenna Position:** Even small adjustments to the antenna's position can significantly impact reception. Try moving it to a different wall, higher up, or closer to a window. Use the Antenna Point app to identify the best direction for broadcast towers.
- **Check Connections:** Ensure all coaxial and USB connections are secure and properly seated.
- **Signal Obstructions:** Remember that distance to towers and physical obstructions (like dense foliage, buildings, or certain building materials) can affect signal strength. An antenna cannot provide cable TV channels; it only receives free over-the-air broadcasts.
- **Jolt Switch Amplifier:** Ensure the Jolt Switch amplifier is powered (via TV USB or wall adapter) and its light is on (if applicable) to confirm it's boosting the signal.




Image: A visual representation of signal range and line of sight, showing how distance and obstructions can impact antenna reception from broadcast towers.

## 6. Specifications

| Feature | Detail |
|---|---|
| Brand | Mohu |
| Model Number | LEAFSTXG |
| Item Weight | 7 ounces |
| Product Dimensions | 11.38"L x 0.04"W x 9.38"H (Antenna Panel) |
| Color | Grey |
| Impedance | 75 Ohm |
| Maximum Range | 60 Miles (Amplified) |
| Number of Channels | Up to 100 (location dependent) |
| UPC | 817848012481 |

## 7. Warranty and Support

### 7.1 Manufacturer Warranty

The Mohu Leaf Stitch Amplified antenna comes with a one-year manufacturer warranty. Please retain your proof of purchase for warranty claims.

### 7.2 Additional Support

For further assistance or detailed information, you may refer to the official User Manual PDF available online or visit the Mohu support website.

Official User Manual (PDF): Download Here


### Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Anonymous

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**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question