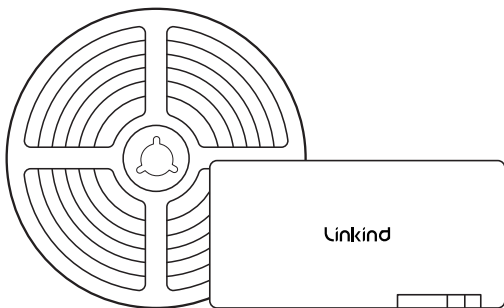


Linkind

User Manual

8K Smart TV Light Strip **ET8**



Works
with

AiDot



Scan To Get Support

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Safety Instructions

Read and follow all the safety instructions:

- Be cautious of static electricity during installation and usage. Keep the product away from sharp objects or strong corrosive chemicals.
- When bending the strip light during installation, avoid folding the LED components as it may affect the product's lifespan.
- Remove nails, metal, or other conductive objects from the installation surface before installing.
- Do not install the strip light near any heat sources.
- Do not allow children to install the strip light alone.
- Avoid installing the strip light near potentially dangerous sources (e.g., candles, liquid-filled objects).
- CAUTION- The product is not a toy. Children and the disabled should use it under adult supervision.

Thank you for choosing the Linkind 8K Sync Box!

This product features the latest HDMI 2.1 transmission technology, supporting up to 8K@60Hz and 4K@144Hz resolution and refresh rates. It also supports VRR (Variable Refresh Rate) and ALLM (Auto Low Latency Mode) for a seamless experience.

With its exclusive LumiSync color-matching technology, it ensures high-contrast color accuracy even when HDR is enabled, allowing the backlight strip to precisely reproduce on-screen colors in any scenario. Additionally, the sync box can connect up to 30 Linkind smart lighting devices, creating a personalized, immersive lighting experience for both home theater and gaming setups.

Package List

Item List	Quantity
HDMI 2.1 Sync Box	1 PCS
20ft LED Strip	1 Roll
HDMI Cable	1 PCS
Mounting Clips	6 PCS
Corner Connectors	4 PCS
Power Adapter	1 PCS
Quick Guide	1 PCS
User Manual	1 PCS



HDMI 2.1 Sync Box



20ft LED Strip



Power Adapter



HDMI Cable



Corner
Connectors *4



Mounting
Clips *6



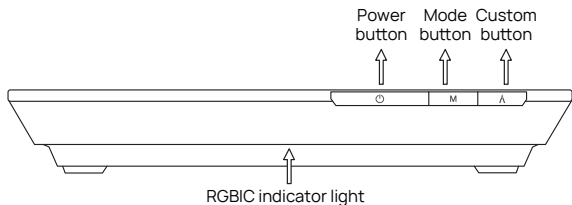
Quick Guide



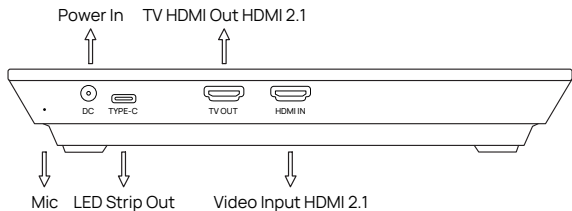
User Manual

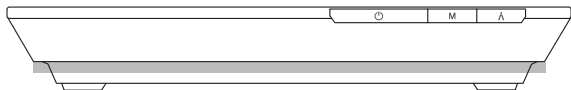
Specification

Press and hold both the Power and Mode buttons for 3 seconds to enter Factory Reset Mode. Users can then re-pair the device.



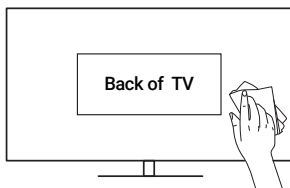
	1. Short press to power on
	2. Long press for 3 seconds to power off
	Short press to switch between TV Sync Mode, Music Sync Mode, and Preset Mode.
	Factory default is Play/Pause. Can be customized to other functions in the Aidot App.
	Press and hold both the Power and Mode buttons for 3 seconds to enter Factory Reset Mode. Users can then re-pair the device.





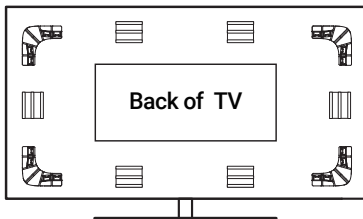
Indicator Light Status Description	
White Breathing Flash	Device is performing self-check during startup
Green Breathing Flash	Device has entered network pairing mode. The pairing status lasts for 120 seconds. If pairing is not completed within 120 seconds, the device will automatically downgrade to Bluetooth control mode.
Solid Green	Device paired successfully. The green light stays on for 5 seconds, then switches to solid blue
Red Breathing Flash	Device pairing failed. The light strip will automatically downgrade to Bluetooth control after 10 seconds
Solid Yellow	Bluetooth connection mode
Solid Blue	Wi-Fi connection mode

Introduction



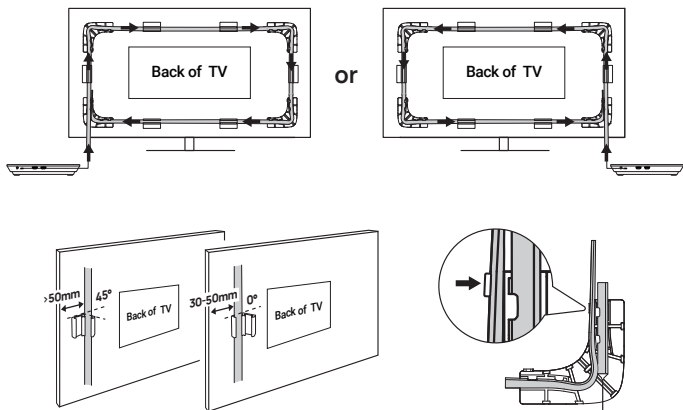
1. Preparation Before Installation:

- Open the light strip package and check that all items listed on the packing list are included.
- Plug in the power adapter to the control box, connect the light strip to the box, and check if the light strip lights up.
- Wipe the back surface of the TV where the strip will be installed to ensure it is dry and clean.



2. Bracket Installation:

- Use the 4 corner brackets and align them with the four corners of the TV. When attaching them, avoid curved surfaces and sharp edges as much as possible. Try to stick the brackets onto flat surfaces. Make sure both adhesive strips on each corner bracket are fully adhered to the TV surface. It is recommended to let the adhesive cure for at least 2 hours after placement.
- Use the 6 straight brackets along the 4 straight edges of the TV—install 2 on each horizontal side and 1 on each vertical side.



3.1. LED Strip Installation:

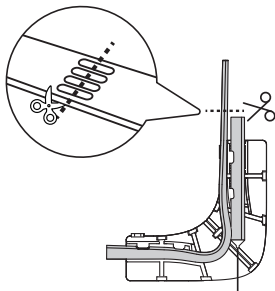
a. Please Note: Before installing the LED strip, make sure the power is disconnected and the strip is not powered on. During installation, avoid bending the strip 360° or pulling it forcefully to prevent damage. Normally, you do not need to remove the adhesive backing. The default installation method uses mounting brackets. If the TV corners have irregular shapes that prevent proper bracket attachment, you may remove the adhesive backing to assist with securing the strip.

b. In the standard installation mode, there is no need to peel off the adhesive backing of the LED strip, as it is designed to be mounted using bracket clips by default. (If the back of the TV has an irregular shape that prevents the brackets from adhering securely, you may peel off the adhesive backing of the strip to assist with additional reinforcement.)

c. The light strip must be installed starting from either the bottom-right or bottom-left corner of the TV and going upward along the side.

d. The corner brackets offer two adjustable angles: 0° horizontal and 45° angled. We recommend using the 0° angle when the LED strip is 30–50mm from the TV's edge. If the distance exceeds 50mm, use the 45° angle. You may also adjust the angle based on your personal preference.

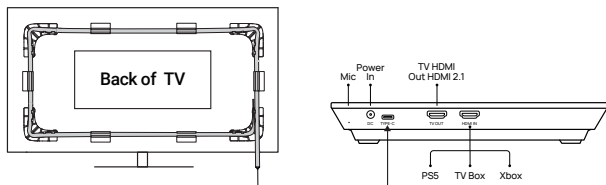
e. When you reach the final corner bracket during installation, fold the LED strip inward and secure it into the internal clip slot.



4. Light Strip Trimming

a. After completing the steps in section 3.a, plug the USB-C end of the light strip into the corresponding USB-C port on the Sync Box. Check if the strip lights up white and ensure that the entire strip is illuminated. (If the strip doesn't light up, make sure the power is turned on and the USB-C connector is properly inserted. If only part of the strip lights up, it may have been damaged during installation—please contact customer support for assistance.)

b. As shown in the diagram, trim any excess length of the light strip outside the cable clip along the gold contact lines at the designated cut points. Do not cut the strip anywhere else. (Incorrect trimming may result in malfunction or permanent damage to the light strip.)

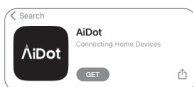


5. Control Box Setup:

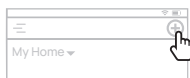
- Insert the USB-C connector of the light strip into the USB-C port on the control box.
- Connect the HDMI IN port to an external input source (such as a streaming TV box, PS5, Xbox, etc.).
- Connect the HDMI OUT port to the TV's HDMI input.
- Plug in the power adapter.



AiDot App



Download Interface

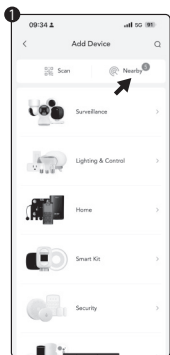


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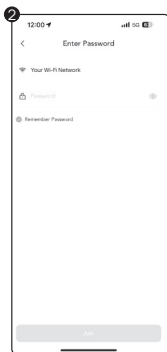
6. Search "AiDot" on the App Store, Google Play, or simply scan the QR code.

- Ensure your phone has Bluetooth and location services enabled. Give the AiDot App permission to these if requested.
- Sign in or create a new account. Once signed in, tap '+' to begin adding your ET8.

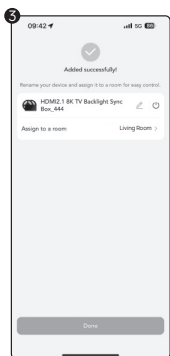
7. The AiDot App will guide you through the rest of the process.



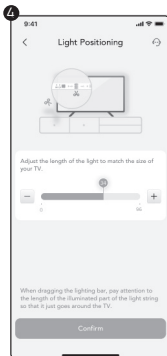
1. Choose the device that you want in "nearby". Make sure your *Bluetooth and location services are turned on.* If you still can not find the device in "nearby" try to press "power" for 5s to reset the device.



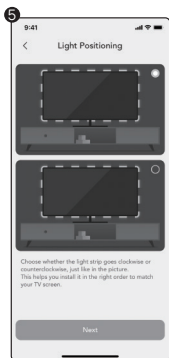
2. Connect Wi-Fi (please use 2.4GHz Wi-Fi)



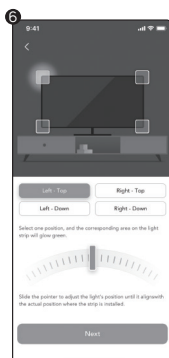
3. Device added successfully



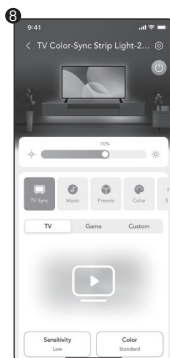
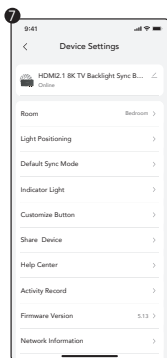
4. Adjust the length of the light strip according to the size of the TV screen. Slide from APP will match the corresponding length of the light up. Exceeding the length of the strip can be cut down



5. Determine the order of installation of the light strip to match the screen. Make sure the animation of the light strip is in the same direction as shown, clockwise or counterclockwise



6. Set the top corner of the screen, it can more accurately match the synchronized screen. Select the corner of the TV, the corresponding light will light up. Rotate the knob on the App until the position of the light matches the position of the corner of the TV.



7&8, later you can enter the settings, Light Positioning to reset the light strip.

FAQs and Troubleshooting

1. The Strip Light Does Not Turn On

- Check all wired connections. Unplug and replug the power adapter and the DC port to ensure the control box is powered correctly. The strip light will turn on approximately 10 seconds after being powered on.
- Make sure the strip light is plugged into the LED port before powering it on.
- If you unplugged the strip light, restart the power adapter after the light is working correctly.

2. The Provided Adhesive Is Not Sticky Enough

- Wipe the installation surface to ensure it is dry and clean.
 - When attaching the mounting brackets, press firmly and ensure the adhesive side is fully in contact with the surface.
 - Avoid peeling off and reapplying the adhesive multiple times.
- Pre-align the placement before sticking to ensure a one-time, secure installation.

3. Wi-Fi Connection Failure

- Do not skip the Wi-Fi setup step. Ensure you enter the correct Wi-Fi name and password as instructed in the app.
- The strip light does not support 5GHz Wi-Fi. Connect it to a 2.4GHz Wi-Fi network and restart your router.
- Use your smartphone to check if the Wi-Fi connection is stable.
- If the strip light is incompatible with your current Wi-Fi name or password, try changing them.
- If the strip light is not compatible with your router, try connecting it to a mobile hotspot instead.

Warranty and Support

One-Year Limited Warranty.

To extend your warranty visit www.linkind.com/registration

You can also contact us by:

Email: service@linkind.com

Phone: 1-877-770-5727 (Mon. – Fri., 8:00 AM to 5:00 PM (PT))

Warnings

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.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: The grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance.

Such modifications or changes could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits 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 in accordance with 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 or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV-Technician to maintain compliance with FCC's RF Exposure guidelines. This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.



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V1.0

