

Amailtom H1532

Amailtom LED Hexagon Lights (Model H1532) User Manual

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INTRODUCTION

Welcome to your Amailtom LED Hexagon Lights (Model H1532) user manual. This guide provides essential information for the safe and efficient operation of your smart lighting system. Please read it thoroughly before installation and use to ensure optimal performance and safety.

SAFETY INFORMATION

To ensure safe operation and prevent damage, please observe the following precautions:

- This product is designed for indoor use only. Avoid exposure to outdoor elements.
- Ensure the power source voltage matches the specified requirements (230V AC).
- Do not expose the lights to water, excessive humidity, or corrosive liquids.
- Children must have adult supervision when operating or interacting with this product.
- Do not attempt to disassemble, modify, or repair the product yourself. Contact customer support for assistance.
- Use only the provided power adapter and connecting cables.
- Disconnect power before cleaning or performing any maintenance.



Image: A warning label indicating that children must have adult supervision when using the product.

PACKAGE CONTENTS

The Amailtom LED Hexagon Lights (Model H1532) package typically includes the following items:

- 10 x Hexagon Light Panels
- 1 x Controller Box
- 1 x Remote Control
- 1 x Power Adapter
- Connecting Cables/Connectors
- Adhesive Mounting Stickers (e.g., Velcro type)



Image: The complete kit of Amailtom LED Hexagon Lights, showing 10 panels, a remote control, and a smartphone displaying the control app interface.

SETUP INSTRUCTIONS

Follow these steps to set up your Amailtom LED Hexagon Lights:

1. **Plan Your Layout:** Before attaching the panels to a wall, arrange them on a flat surface to visualize your desired pattern. This allows for adjustments before permanent mounting.
2. **Connect Panels:** Use the provided small connectors to link the hexagon panels together. Ensure each connection is secure for proper power and data flow between panels.
3. **Connect Controller:** Attach the main controller box to one of the hexagon panels. This panel will serve as the primary input for power and control signals.
4. **Power Connection:** Connect the power adapter to the controller box, then plug the adapter into a standard wall outlet.
5. **Mounting:** Clean the desired wall surface thoroughly. Apply the adhesive mounting stickers (often velcro-type) to the back of each panel. Firmly press each panel onto the wall in your pre-planned arrangement. For enhanced stability, consider using additional adhesive strips if needed.
6. **Initial Power On:** Once all connections are secure and panels are mounted, the lights should illuminate, indicating successful setup.

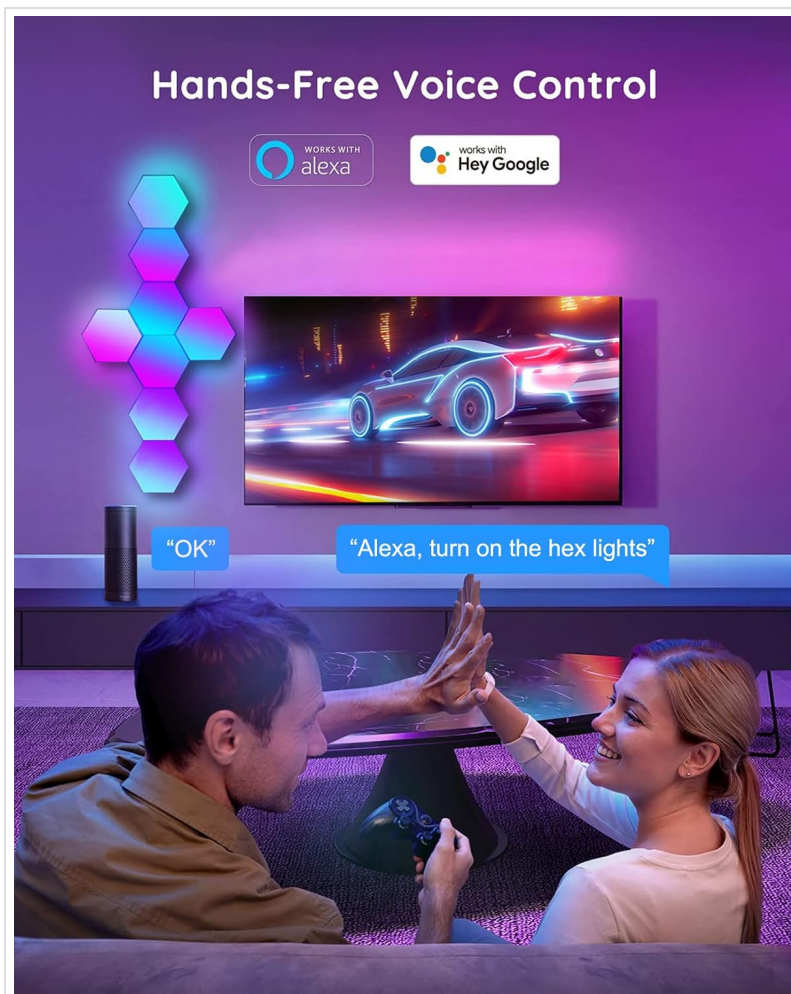


Image: A visual guide demonstrating the connection points between individual hexagon light panels, illustrating how they link together.

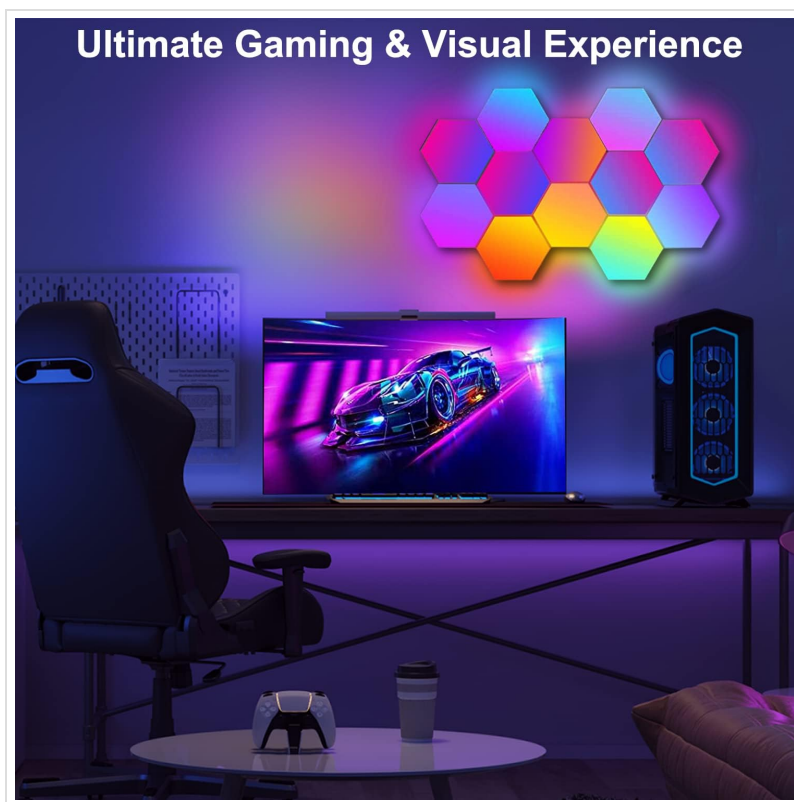


Image: An illustration detailing the dimensions of a single hexagon light panel and suggesting various power sources such as laptops, PCs, power banks, and wall chargers.

OPERATING INSTRUCTIONS

Remote Control

The included remote control provides convenient access to basic functions of your Amailtom LED Hexagon Lights.

- **Power Button:** Press to turn the lights On or Off.
- **Color Selection:** Choose from a range of static colors.
- **Mode Button:** Cycle through various dynamic lighting effects and patterns.
- **Brightness Adjustment:** Increase or decrease the light intensity.
- **Speed Adjustment:** Modify the speed of dynamic lighting effects.
- **Music Mode:** Activate sound-reactive lighting.



Image: A close-up of the remote control for the hexagon lights, displaying various buttons for power, color selection, mode changes, and brightness adjustment.

SMART CONTROL (APP & VOICE)

App Control

For advanced features, customization, and smart home integration, download the dedicated control app.

1. **Download App:** Search for the "Smart Life" or "Tuya Smart" app on the Apple App Store or Google Play Store.
2. **Account Registration:** Create a new user account or log in if you already have one.
3. **Add Device:** Follow the in-app instructions to add your Amltom LED Hexagon Lights. **Important:** Ensure your smartphone is connected to a 2.4GHz Wi-Fi network during the pairing process, as 5GHz networks are not supported.
4. **Control Features:** Once connected, the app unlocks a wide range of control options:
 - **Million Colors:** Access a vast spectrum of colors for personalized lighting.
 - **Adjust Brightness:** Fine-tune the light intensity to your preference.
 - **Music Mode:** Synchronize lights with music played through your device or ambient sounds.
 - **DIY Modes:** Create and save custom lighting scenes and patterns.
 - **44 Scene Modes:** Select from numerous pre-set dynamic lighting scenes.
 - **Timer Setting:** Schedule specific on/off times for automation.

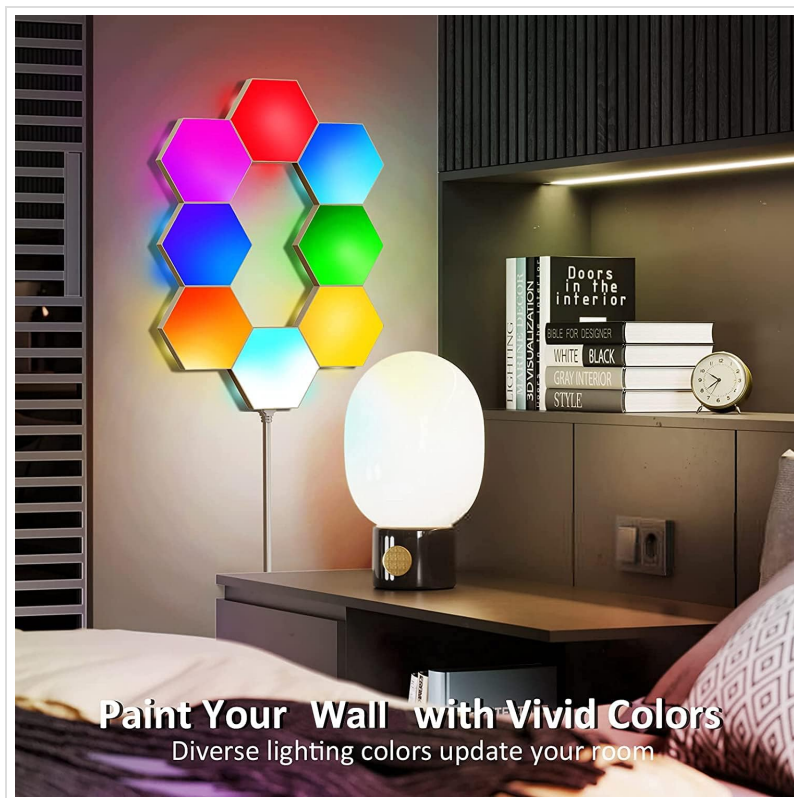


Image: A smartphone screen displaying the app interface for controlling the hexagon lights, showing color selection and various mode options.

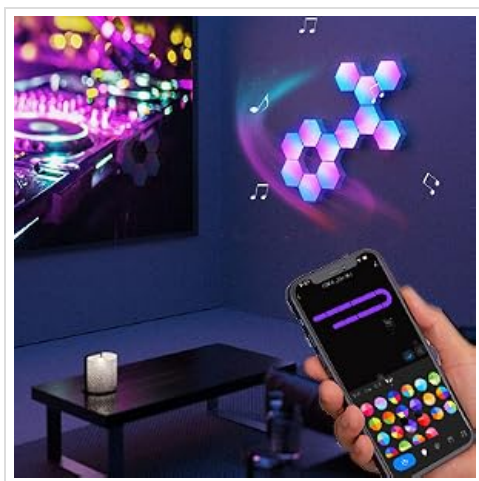


Image: A smartphone displaying the app with icons representing features such as millions of colors, timer setting, brightness adjustment, DIY modes, music mode, and 44 scene modes.

Voice Control (Alexa & Google Assistant)

The Amailtom LED Hexagon Lights are compatible with Amazon Alexa and Google Assistant for convenient hands-free control.

1. **Enable Skill/Action:** In your Amazon Alexa or Google Home app, search for and enable the "Smart Life" or "Tuya Smart" skill/action.
2. **Link Account:** Link your Smart Life/Tuya Smart app account with your voice assistant account.
3. **Discover Devices:** Ask your voice assistant to discover new devices (e.g., "Alexa, discover devices" or "Hey Google, sync my devices").
4. **Voice Commands:** Once discovered, you can use various voice commands:
 - "Alexa, turn on the hex lights."
 - "Hey Google, set hex lights to blue."
 - "Alexa, turn off the gaming lights."
 - "Hey Google, change hex lights to party mode."

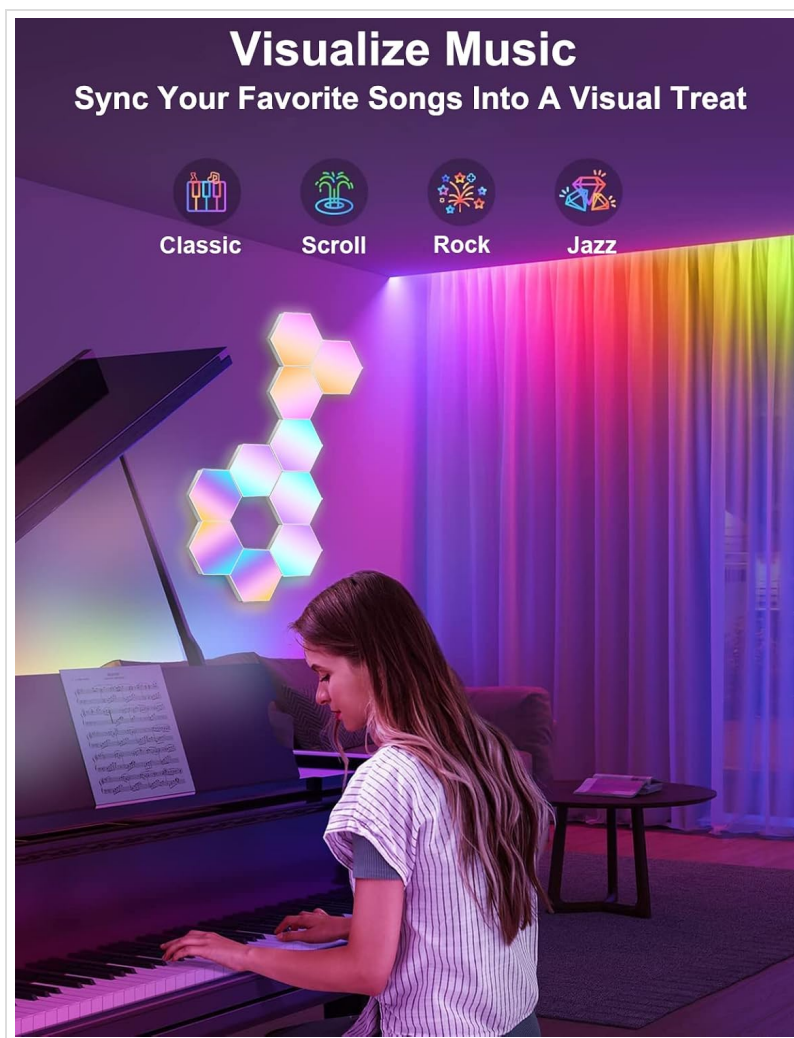


Image: Two individuals interacting with a smart speaker to control hexagon lights mounted on a wall, demonstrating hands-free voice control with Alexa and Google Assistant.

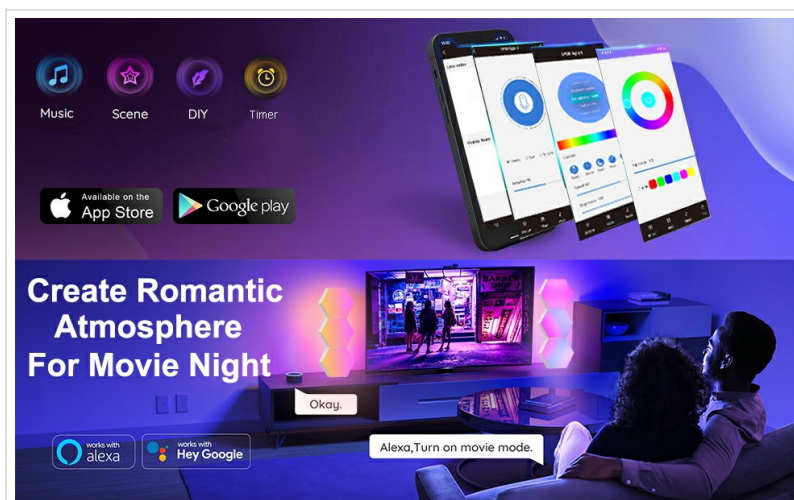


Image: A gaming desk setup featuring a monitor, keyboard, and mouse, with hexagon lights on the wall being controlled via an Alexa device.

MUSIC SYNC FEATURE

The built-in microphone allows the lights to react to music and ambient sounds, creating a dynamic and immersive visual experience.

- Activate Music Mode via the remote control or the dedicated app.
- Choose from various music modes such as Classic, Rock, Jazz, and Scroll, each offering a unique visual

interpretation of sound.

- The lights will change color and pattern in real-time, synchronizing with the rhythm and beat of your audio.

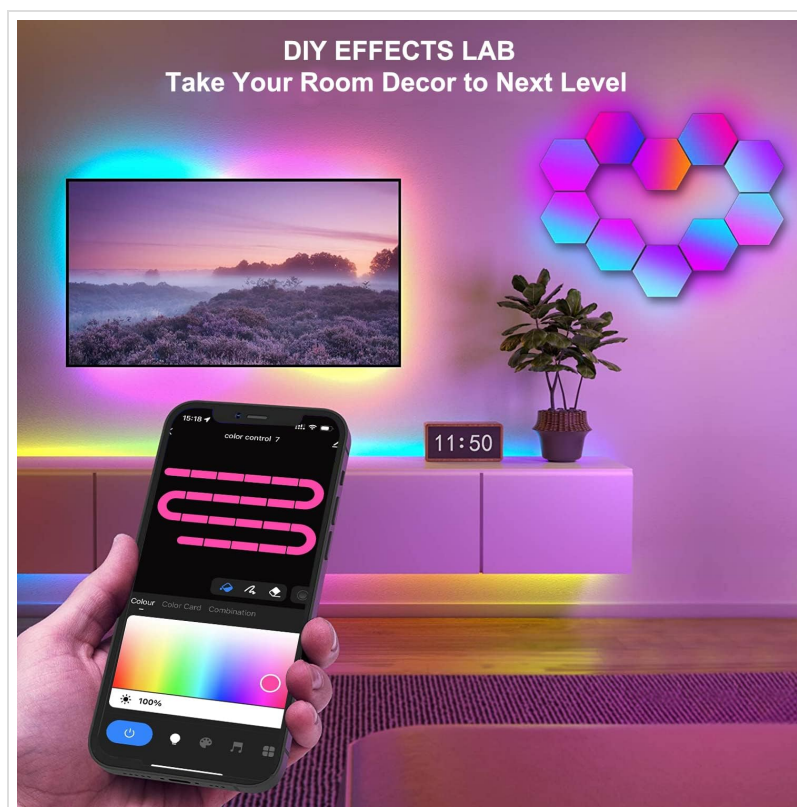


Image: A woman playing a piano in a room illuminated by hexagon lights that are dynamically changing colors, illustrating the music sync feature in action.

TIMER FUNCTION

Automate your lighting by scheduling your Amlightom LED Hexagon Lights to turn on or off at specific times using the app.

- Open the control app and navigate to the Timer or Schedule settings.
- Set your desired on/off times for different days of the week.
- This feature is ideal for creating routines, such as waking up with soft light or ensuring lights are off when you leave home.

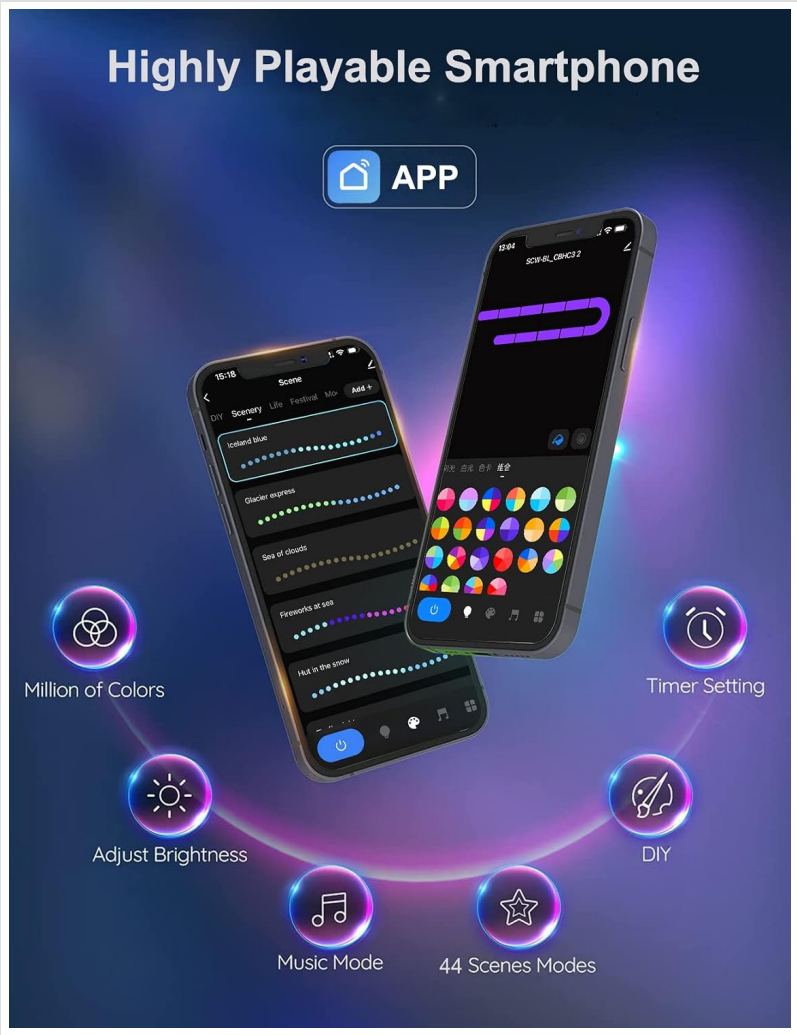


Image: A smartphone screen displaying the timer schedule feature within the app, showing options to set specific times for lights to turn on or off, with visual cues for morning and night.

MAINTENANCE

To ensure the longevity and optimal performance of your Amailtom LED Hexagon Lights, follow these simple maintenance guidelines:

- **Cleaning:** Always disconnect the power supply before cleaning. Gently wipe the panels with a soft, dry, lint-free cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the surface.
- **Storage:** If you need to store the lights for an extended period, disconnect all components, carefully pack them in their original packaging or a suitable container, and store in a cool, dry place away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

If you encounter any issues with your Amailtom LED Hexagon Lights, refer to the table below for common problems and solutions.

Problem	Solution
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Problem	Solution
Lights do not turn on.	• Ensure all hexagon panels are securely connected to each other and to the controller. • Verify the power adapter is properly connected to the controller and a functional wall outlet. • Check if the wall outlet is receiving power by testing it with another device.
App pairing fails or device is not found.	• Confirm your Wi-Fi network is 2.4GHz. The lights do not support 5GHz Wi-Fi. • Ensure the Wi-Fi password is correct and the signal strength is stable. • Temporarily disable any router protection features such as AP isolation, black/white list, or MAC address filtering during pairing. • Make sure your Wi-Fi network name (SSID) is not hidden and uses English characters.
Remote control is unresponsive or has a delay.	• Check and replace the remote control battery if necessary. • Ensure there are no physical obstructions between the remote control and the light controller.
Lights are not syncing with music effectively.	• Ensure Music Mode is activated via the remote or app. • Verify that the microphone on the controller is not obstructed and is positioned to pick up sound. • Increase the music volume to allow for better sound detection by the microphone.

SPECIFICATIONS

Detailed technical specifications for the Amailtom LED Hexagon Lights (Model H1532):

Feature	Detail
Brand	Amailtom
Model	H1532
Color	RGBIC Smart 10 Panels
Material	Acrylonitrile Butadiene Styrene
Light Source Type	LED
Number of Light Sources	10

Feature	Detail
Wattage	30 watts
Voltage	230 Volts (AC)
Control Method	Remote, App, Voice (Alexa, Google Assistant)
Connectivity Protocol	Wi-Fi (2.4GHz only)
Product Dimensions	3.5"L x 4.2"W x 0.9"H (per panel)
Item Weight	1.87 Pounds (total)
Indoor/Outdoor Usage	Indoor
Special Feature	Color Changing, Music Sync
Manufacturer	Shenzhen Deqi Lighting

For detailed energy efficiency information, please refer to the EPREL database: <https://eprel.ec.europa.eu/qr/1437625>

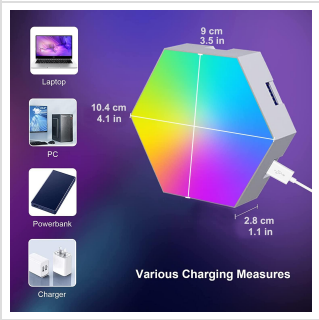


Image: An energy efficiency label for Amailtom BL-Q06, showing an F rating and 1 kWh/1000h consumption, indicating its energy performance.

WARRANTY AND SUPPORT

Amailtom provides a lifetime warranty for this product, reflecting confidence in its craftsmanship and durability. For any questions, technical issues, or support needs, please contact Amailtom customer service using the information below. Our dedicated team is available to assist you.

- **Email:** amailtomcsupport@yeah.net
- **Manufacturer:** Shenzhen Deqi Lighting
- **European Representative:** eVatmaster Consulting GmbH, Bettinastr. 30, 60325 Frankfurt am Main, Germany. Email: contact@evatmaster.com
- **UK Representative:** EVATOST CONSULTING LTD, Suite 11, First Floor, Moy Road Business Centre, Taffs Well, Cardiff, Wales, CF15 7QR. Email: contact@evatmaster.com

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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