

MONSTER

CAR PIXEL LED SMART SCREEN

With Sound Reactive LEDs

Operation Manual
MAM7-1001-ICM
V1.0 1223

Introduction

Welcome to the world of illuminated possibilities with our Monster LED Pixel Light! This cutting-edge lighting solution seamlessly blends art and technology, allowing you to personalize your space like never before. With intuitive Bluetooth connectivity and a user-friendly app, you have the power to create, customize, and control a vibrant spectrum of colors and dynamic lighting effects with just a tap of your fingertips.

Features

- Wireless bluetooth connection via app
- Dozens of pre-programmed images and GIFs
- App controlled sound reactive effects
- Program your own text/images for endless possibilities
- 14ft USB-C power cord for use anywhere in your car
- USB power 5V-2A operation

What's Included

- 5.75" LED Pixel light
- Suction Cup Mounting Base
- 14ft USB Power cable
- Manual

Mounting on the Dashboard/Windshield

• Make sure to choose the flattest area on the dashboard/window that doesn't obstruct your view of the road and your surroundings while driving.

• Automotive accessory and visibility laws vary from state to state. Please ensure that your vehicle complies with all local safety laws.

• Clean the area with a clean cloth

• Remove the clear film from the base of the suction cup

• Open release latch on the front of the suction base. Place the mount and close the latch by pushing it back down to secure the mount to the dashboard.

• The Monster LED Pixel Light can be mounted in any position. You can change the angle of the screen by loosening the screw at the base, adjusting as needed, and tightening the screw to secure it in the desired position. The orientation of the image can be changed by pressing the button on the side of the light or by using the app.

• If the suction base is not sticking well, please wash the bottom surface of the suction cup with warm water and let it air dry, then the stickiness will be restored and it will be strong again.

• Plug in the included USB-C power cable to a USB-A port providing at least 5V-2A power. Make sure to wire the USB-C cable in a way that does not interfere with your visibility or control of your vehicle.

Bluetooth Pairing

1. Make sure your Bluetooth is on
2. Connect your Monster LED Pixel Light to a powered USB port using the included USB cable, it will power on automatically.
3. Scan QR Code to download the "Monster Pixel Light" on the Google Play (Android) or App Store (iOS)



4. Click the "+" button to connect to the device



5. Accept permissions when prompted

iPhone	Android
Location – Bluetooth requires access to Location when connecting to a product	Location – Bluetooth requires access to Location when connecting to a product
Bluetooth – Permit the app to scan for nearby Bluetooth devices	Nearby Devices – Permit the app to scan for nearby Bluetooth devices

6. The device will be listed as "M Pixel Light". Click the Refresh button if it does not show at first

7. Click the switch to connect to the device. If it does not connect at first, try closing the app and reopening it to refresh all the connections



8. Once connected you will see the device flash with the connection symbol



9. Now you can control your Monster LED Pixel Light!

Button Operation:

When the device is on, click the button to rotate the displayed image 90°

When the device is on, press and hold the button for 3 sec to turn it off

When the device is off, click the button turn it on

Cautions:

Read all the instructions before using the product and then store them for future reference.

Use in a dry location. Do not expose to rain, moisture, or other liquids, and do not use near water such as swimming pools, bathtubs, or sinks.

Use the product with the provided power cable only.

Ensure the installation surface is clean and dry before installing this product.

Be cautious of static electricity during installation and usage.

Keep the product away from sharp objects. Do not puncture or harm the exterior surface of the product in any way.

Do not drop or let the unit fall from high places, as doing so may damage the device.

Keep the product away from open flames, candles, corrosive chemicals, liquids, or other materials that could pose a risk of danger.

Do not attempt to disassemble. Do not use if use if damaged or modified.

Repairs to electrical equipment should only be performed by a qualified service person. Improper repairs may place user at risk and void warranty.

Do not modify or try to use this unit for anything other than its intended use or purpose. Doing so may damage the device and void warranty.

This product is not a toy. Keep out of reach of children.

Use a clean, soft cloth to clean. Do not use abrasive cleaning solvents to clean the unit.

Do not expose the unit to extremely high or low temperatures as this will shorten the life of the device and/or deform certain parts.

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void this user's authority to operate this device.

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. 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 to clean the unit. 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 not 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 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 for help

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 a minimum distance of 20cm between the radiator & your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Customer



866-246-2008