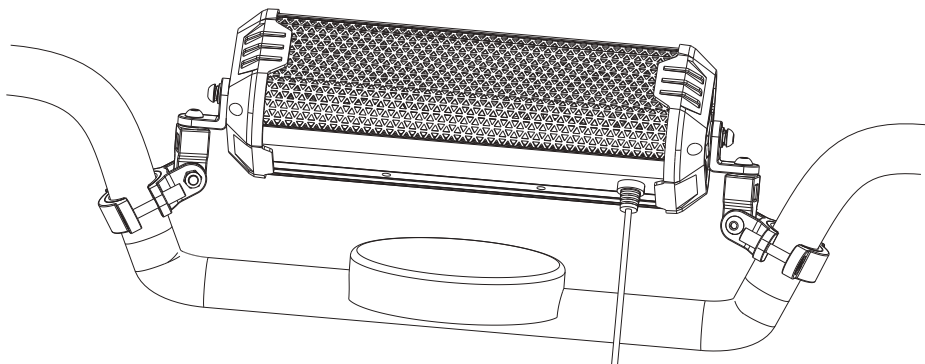


**KEMI
MOTO**

PRODUCT MANUAL

AUDIO



Handlebar speaker

A01 SKU: F0507-00103-BK

Complete journey of dreams

IMPORTANT INFORMATION

1. Fitment Test Required: Before removing the protective film (if any), please test the item to ensure it fits your setup properly.

2. Maintain Packaging: Do not discard the packaging until the product has been successfully installed.

BEFORE YOU BEGIN

1. Please read the instructions carefully and verify that each item is in the list.
2. Please retain these installation instructions for further reference and parts ordering information.
3. If the vehicle is clean and free of other debris, it will be easy to install.
4. For your safety and to ensure a satisfactory installation, please complete all the installation steps in the order shown below.

ATTENTION

To use this product correctly and avoid dangerous accidents, please strictly follow the following guidelines:

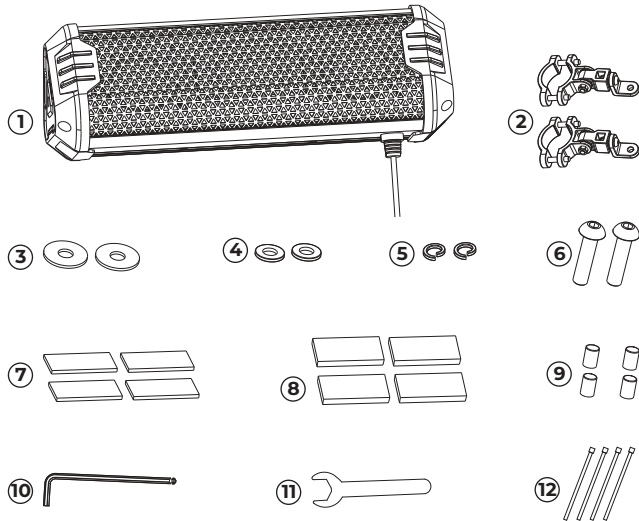
Tools used: open-end wrench, L-shaped hex key, cable tie.

- 1) Before installation, connect the host to the power line according to the wiring diagram, and then power on to test the effect; The host can be fixed only after the running effect of the host is ideal.
- 2) Read and understand all the steps in the instructions before starting the installation. Park the vehicle on a hard, flat surface and turn off the ignition.
- 3) Determine the position where the host is installed, and ensure that there is enough clearance to install the host. Fix the host and the fixed support with screws.
- 4) Bundle the excess wires together with a cable tie. The fixed position shall be away from moving parts, twist points and extreme high temperature.

PRODUCT INFORMATION

Estimated installation
time:

15-30 minutes

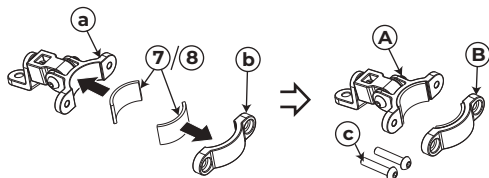
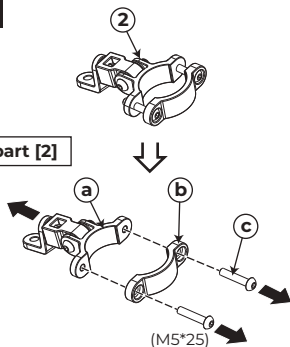


- | | | | |
|------------------------------------|----|--|----|
| ① Speaker | x1 | ⑦ Single-sided adhesive rubber pad with thickness of 2mm | x4 |
| ② Pipe clamp | x2 | ⑧ Single-sided adhesive rubber pad with thickness of 4mm | x4 |
| ③ M5*15*1 POM washer | x2 | ⑨ Silicone cap | x4 |
| ④ M5*10*1.2 stainless steel washer | x2 | ⑩ L-shaped hex key with 3mm width across flats | x1 |
| ⑤ M5 spring washer | x2 | ⑪ Single-ended open-end wrench with 8mm opening width | x1 |
| ⑥ M5*20 pan head hex socket screw | x2 | ⑫ 3*60 nylon cable tie | x4 |

INSTALLATION TIPS

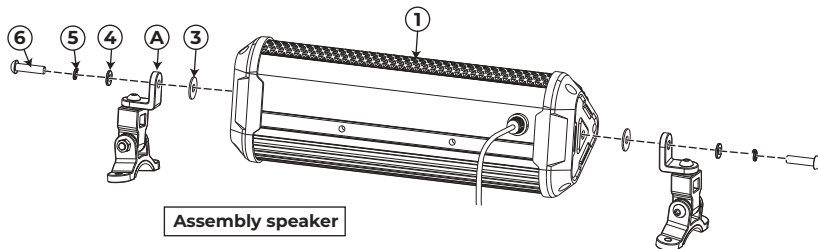
STEP 1

Split apart [2]

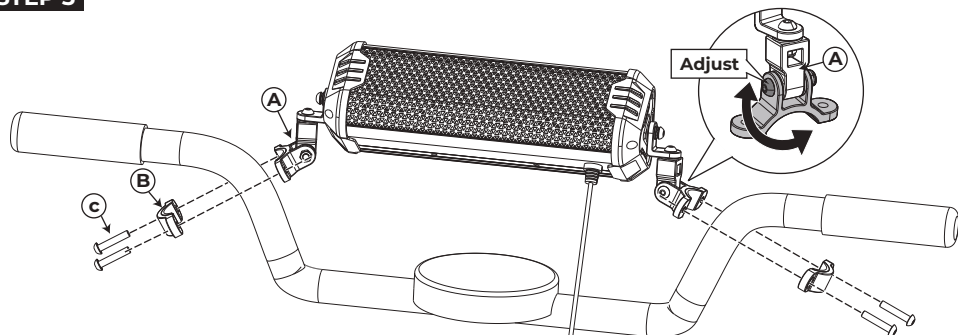


Accessory [8] is compatible with circular tubes with a diameter range of **0.75"-1" (excluding 1")**;
Accessory [7] is compatible with circular tubes with a diameter range of **1"-1.25" (including 1")**.

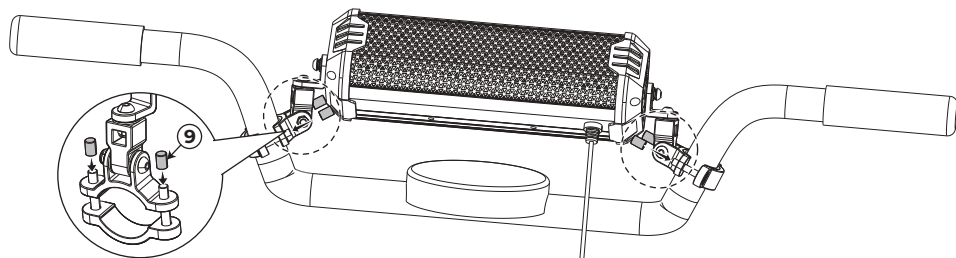
STEP 2



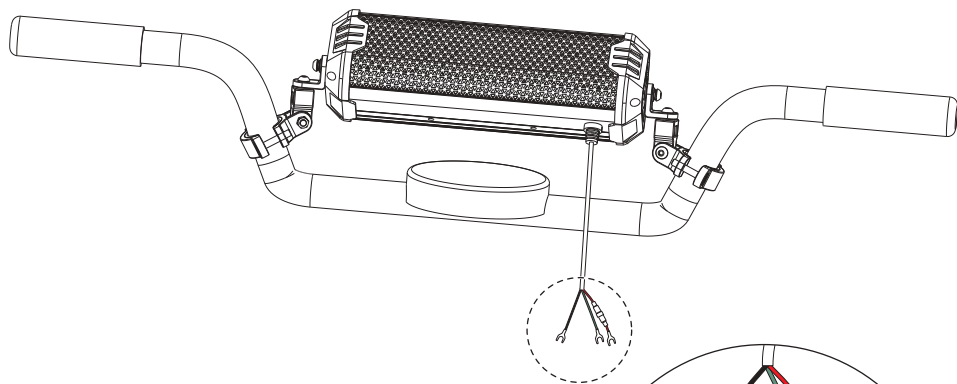
STEP 3



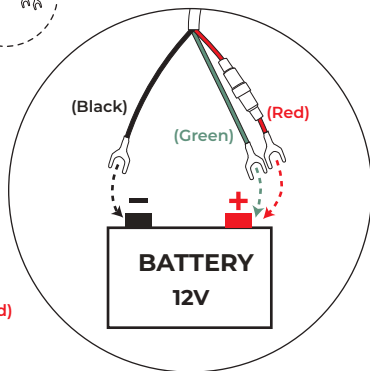
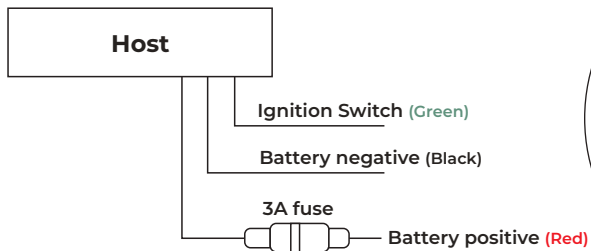
STEP 4



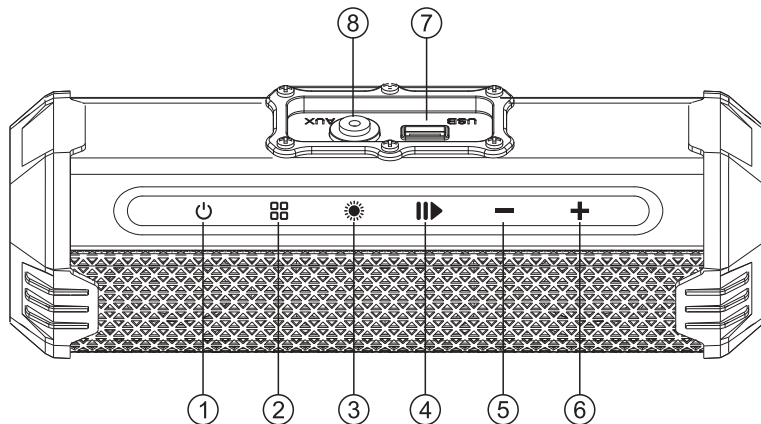
STEP 5



WIRING DIAGRAM:



CONTROL PANEL



- 1.On/Off key
- 2.Mode conversion key
- 3.Light setting key
- 4.Play/pause key
- 5.Volume reduction/Forward selection/Low frequency channel selection key
- 6.Increase the volume/Backward selection/High end frequency channel selection key
- 7.USB socket
- 8.AUX socket

- Support U disk MP3 music playing Support AUX audio input playback
- Support BT music playing
- Support multiple music and light effects

SEQUENCE IS AS FOLLOWS

1. On/Off key

In standby mode, press this key briefly to start the machine; In the power on state, long press this key to turn off the machine.

2. Mode conversion key

In the power on state, press this key briefly to switch the mode (USB-BT-AUX). (Note: When no USB flash disk or AUX is inserted, it will automatically skip to the next mode).

3. Light setting key

1) In the power on state, press this key to set the light function. The light cycle sequence is as follows:

Fixed changing effects without jumping with music (3 kinds) → jumping with music rhythm (3 kinds) → fixed color long bright effects (7 kinds) → turning off lights.

2) When the permanent brightness effect of 7 colors is fixed, long press this key and the light flashes twice. The system enters the light brightness adjustment state, and then long press the "Volume Up" or "Volume Down" key to adjust the light brightness. Adjust the light brightness to the desired brightness and release the key. (If the "volume up key" or "volume down key" is not operated for more than 10s, the system will automatically confirm and exit the light brightness adjustment state). After setting, long press the "light control key" and the light flashes twice, and the system will automatically confirm and exit the light brightness adjustment state.

4. Play/pause key

1) In FM/AUX mode, briefly press this key to enter the mute state, and briefly press this key again to release the mute function.

2) In USB/BT mode, short press this key to pause the play function, short press this key again to release the pause function and resume normal play.

5. Volume reduction/Forward selection/Low frequency channel selection key

1) In radio mode, press this key briefly to select the channel to the low end frequency; Long press this key to decrease the volume.

2) In USB/BT status, press this key briefly to select the previous song; Long press this key to decrease the volume.

6. Increase the volume/Backward selection/High end frequency channel selection key

1) In radio mode, press this key briefly to select a station toward the high-end frequency; Long press this key to increase the volume.

2) In USB/BT status, short press of this key is to select a song backward, long press of this key is to increase the volume.

BT OPERATION

1. Pair the phone with the host

First, turn on the host and press the "  " key to switch to BT mode. When the mobile phone is close to the host, open the BT function of the mobile phone, search the host BT name: "Kemimoto" through the mobile phone and connect. After the connection is successful, the host will make a "ding dong" sound to indicate that BT is connected.

TECHNICAL INDICATORS

MP3 Player

Signal-to-noise Ratio.....	≥45dB
Channel Isolation(at 1kHz).....	≥30dB
Harmonic Distortion(at 1kHz).....	≤1%
Frequency Response.....	(100Hz-20KHz±3dB)

Power Amplifier

Output.....	speakerOutput
Speaker Impedance.....	4Ω
Maximum Output Power.....	2×25W
Power Supply.....	DC12V

FCC STATEMENT

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance 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 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 minimum distance 20cm between the radiator & your body.

- English: "

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and

(2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French:"

Cet appareil est conforme aux normes RSS exemptées de licence d'innovation, sciences et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

(1) l'appareil nedit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

CUSTOMER SUPPORT



Contact us by email: service@kemimoto.com

Help center:





FCC ID: 2BOX8-F050700103BK

Designed and engineered by Kemimoto in
California,U.S.A , assembled in China



Complete journey of dreams