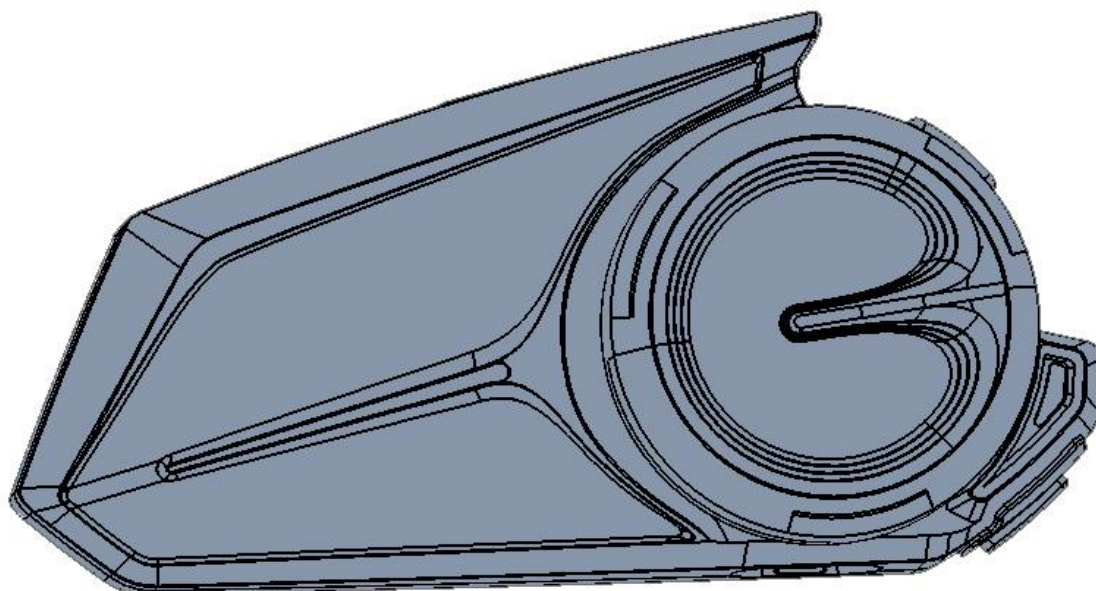


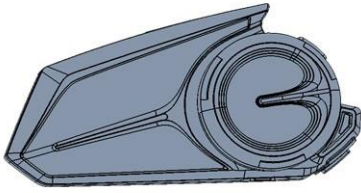


INSTRUCTION MANUAL

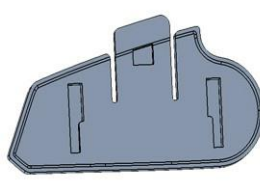
Helmet Bluetooth Intercom kit



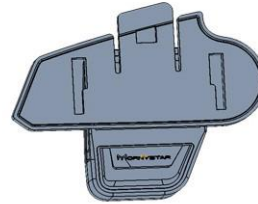
1. Parts List



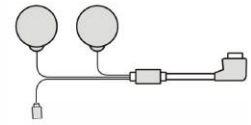
Bluetooth Device x1



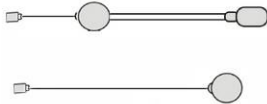
Velcro Clamp x1



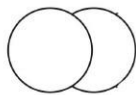
Clamp x1



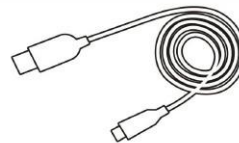
Speakers x1



Microphone x2



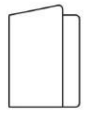
Headphone Velcro x2



USB Cable x1



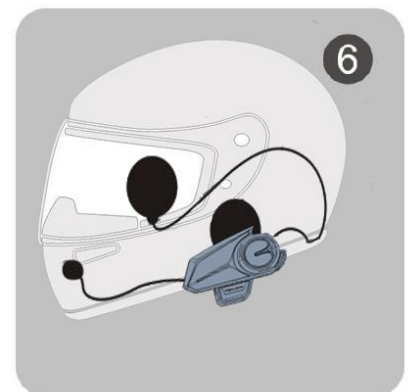
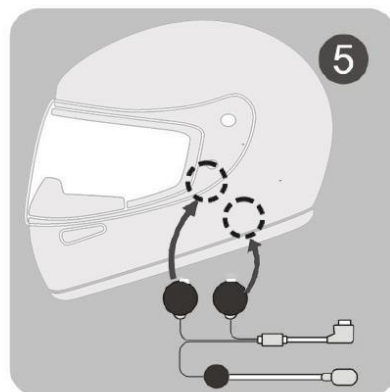
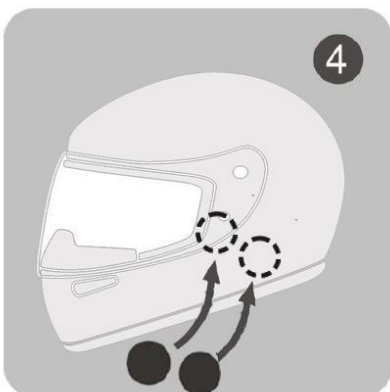
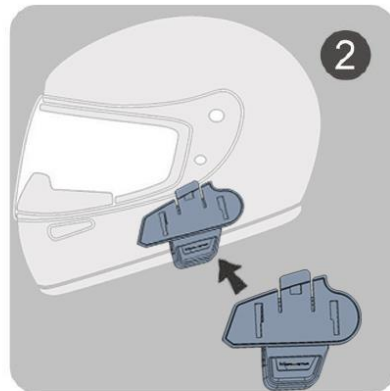
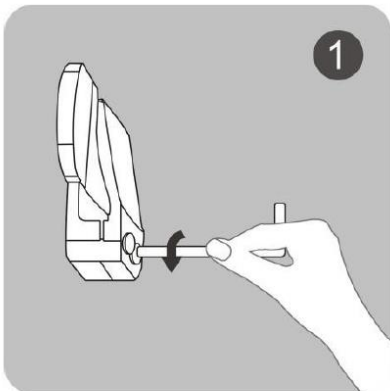
Screw Driver x1



Manual x1

2. Installation Steps

2.1 Installation method with plastic clamp



(1) Loosen the screws on the back of clamp with the provided screw driver.

(2) Open the lining of helmet, insert the clamp in the proper position on the left of helmet

and fasten the screw(overly fastened screw can damage the clamp).

(3)Slide the receiver down into the slots on the headset clamp mount.Make sure that it is locked in securely.

(4)Open the lining of helmet (at ear's position),clean the EPS surface and affix the Velcro on with the rough surface.

(5)Affix the hook surface of earphone to the rough surface of Velcro and properly tidy the helmet lining.

(6)Insert the headphone plug into the corresponding headphone jack on the receiver to finish the installation.

2.2 Installation method with vecro clamp



(1)Tear off the white paper on vecro and stick the Velcro onto clamp&helmet.

(2)Stick the clamp with Velcro onto helmet.

(3)Slide the receiver down into the slots on the headset clamp mount.Make sure that it is locked in securely.

3.Charge



- (1). Connect the cable with device and PC USB port;
- (2). After cable connected,the red light on and start to charge,when battery is full,the red light will be off automatically,The green light is on.

4. Specifications

Operating Range-----Up to 1200meters

Bluetooth Standby Time-----Up to 200 hours

Bluetooth Time-----Up to 16 hours

Charging Time-----About 2.5 hours

Charging Interface-----Type-C universal plug

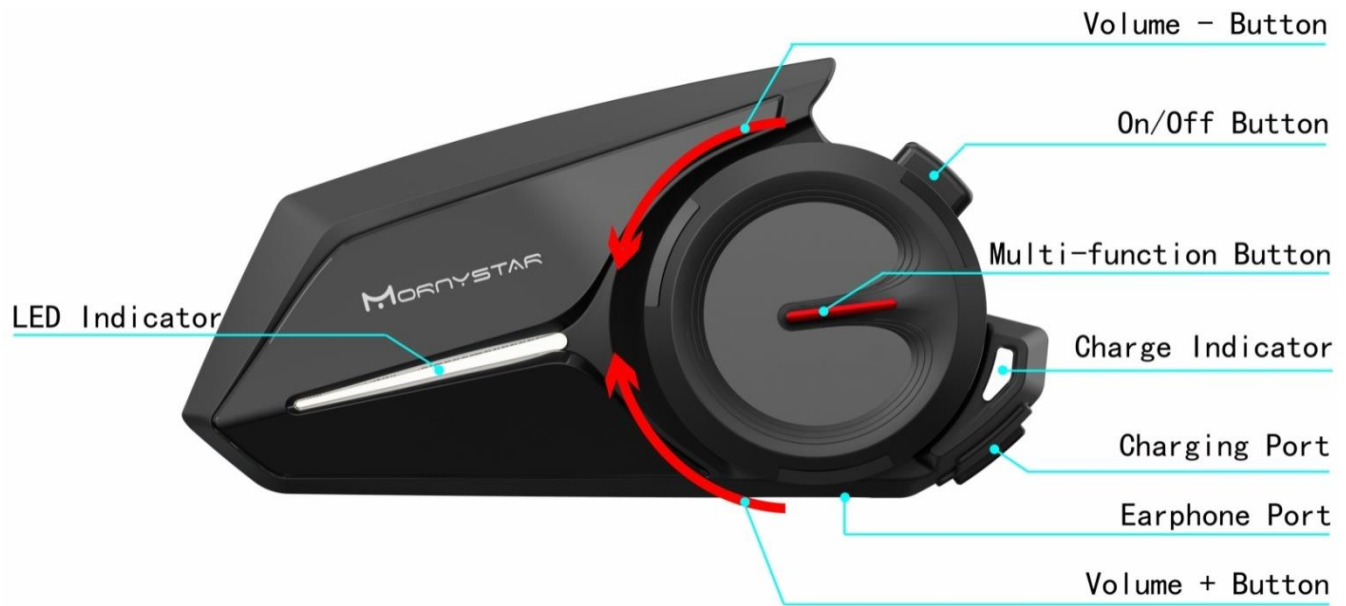
Battery Type-----Rechargeable Li-Polymer Batteries

Power Supply-----DC 5V 500mA

Operating Temperature----- -14F-131F(-10°C-55°C)

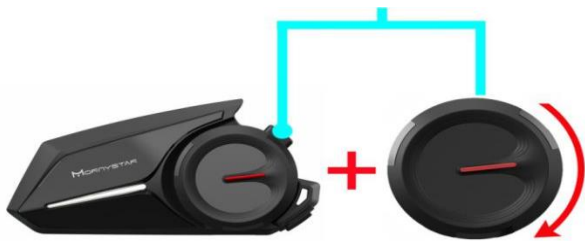
Storage Temperature----- -4F-140F(-20°C-60°C)

5.Product Introduction



6.Power Detect & Notification Function

Press and hold for 2 seconds at the same time(Power on status)



When device is on, Press and hold **【On/Off Button】** and turn the wheel clockwise for 2 seconds at the same time, recorded voice message will tell you:

Power over 90%

Power over 50%

Power lower than 50%

Power lower than 10%, please recharge immediately

7. Turn on/off

(1) Turn on

When the device is off, Press and hold the **【On/Off Button】** for 3 seconds



(2) Turn off

When device is on, Press and hold the **【On/Off Button】** for 3 seconds



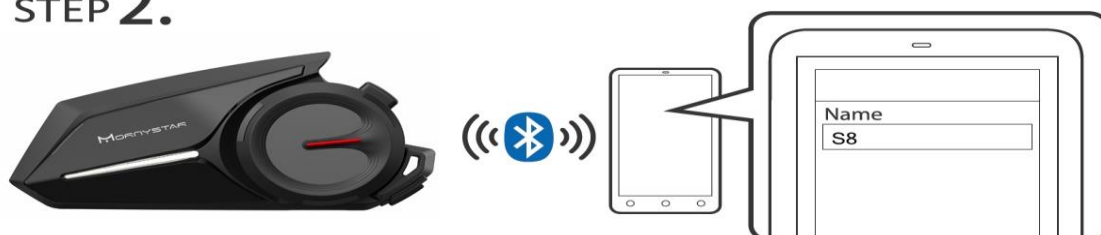
8. Pairing with mobile phone

STEP 1.

When the device is off, Press and hold the **【On/Off Button】** for 5 seconds



STEP 2.



Switch cellphone Bluetooth, choose S8, the pairing is complete.

After successful pairing, there will be a "device connected" prompt sound, indicating successful Bluetooth connection.

9. Pairing Between Two S8(A and B)

When the device is turned on, Press and hold the **【Multi-function Button】** for 3 seconds



Headset A



When the device is turned off, Press and hold the **【On/Off Button】** for 5 seconds



Headset B

Pairing instructions:

Step 1. Ensure both S8 are within 1meter visible range of each other.

Step 2. When device A is on , Press and hold the **【Multi-function Button】** for 3 seconds, it will flash red and blue to enter search mode;

Step 3. When device B is off, Press and hold the **【On/Off Button】** for 5 seconds , it will flash red and blue to enter pairing mode.

(When these 2 headsets enter pairing status, it will automatically search for pairing, and the blue light will flash after the pairing is successful.)

Step 4. Press the **【On/Off Button】** of any headset to enter the intercom.

10. Group Intercom Settings

Pairing instructions:

Step 1. Ensure all S8 are within 1meter visible range of each other.

Step 2. Press and hold the **【On/Off Button】** for 5 seconds on all ABCDEF devices, and the red and blue fast flashing will enter pairing mode;



Step 3. Choose any one device, Press the **【On/Off Button】** once, the red and blue fast flashing will change to slow flashing, and it will automatically enter the search pairing process;

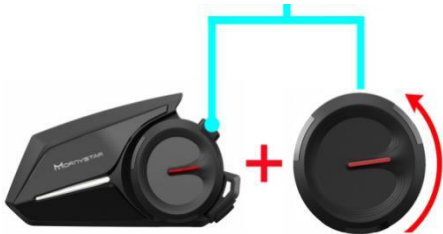
(Wait for a moment, it will automatically pair all devices, and when the connection is successful, the blue light on all devices will flash slowly.)

Press the **【On/Off Button】** once



Step 4. Press the **【On/Off Button】** of any headset to enter the intercom.

11. Phone Operation

Answering Call	Refuse Call	Redial
Click it once 	Press and hold for 2 seconds 	Double click 
Volume Up	Volume Down	Manual/Auto Switch
Turn the Wheel clockwise once 	Turn the Wheel counter clockwise once 	When the device is on, Press and hold 【On/Off Button】 and turn the wheel counter clockwise for 2 seconds at the same time 
Activate Siri Function		
When the device is on, Quickly double-click the 【On/Off Button】 		

12. Music Function

When the device is on, proceed as follows:

Music play	Volume Up	Play Next
When music is paused, Click it once 	Turn the Wheel clockwise once 	Turn the Wheel clockwise and hold for 2 seconds 
Music Pause	Volume Down	Play Previous
When music is playing, Click it once 	Turn the wheel counter clockwise once 	Turn the Wheel counter clockwise and hold for 2 seconds 

13. FM Function

When the device is turned on, proceed as follows, It will turn on/off the FM function.

Press and hold the **【On/Off Button】** and **【Multi-function Button】** for 2 seconds



Volume Up	Volume Down	Search Next	Search Previous
Turn the Wheel clockwise once 	Turn the wheel counter clockwise once 	Turn the Wheel clockwise and hold for 2 seconds 	Turn the Wheel counter clockwise and hold for 2 seconds 

14. Music sharing function

Steps:

- (1) Device A is paired with the phone via Bluetooth;
- (2) Pairing device A and device B;
- (3) When the pairing between two devices (AB) is successful, device A quickly double-click the **[Volume + Button]** to turn on/off music sharing.



15. Music sound selection

3 sound options:

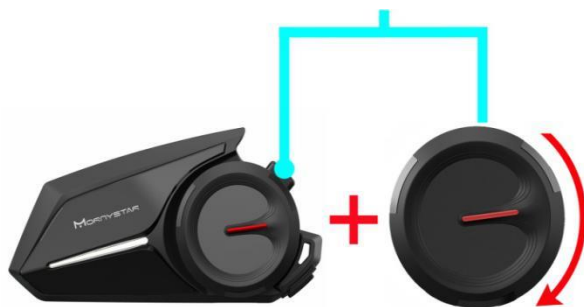
- (1) pure vocals;
- (2) DJ music;
- (3) popular music

When playing music, quickly double-click the **[Volume - Button]** to switch to the next sound effect, which can be looped through.



16. Memory Clean

When the device is turned on, Press and hold **[On/Off Button]** and turn the wheel clockwise for 5 seconds at the same time



"Du.Du."

When the blue light changes to red light, there is "Du. Du" sound, And the red and blue flashes alternately, the memory is cleared.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.