

- ⑩ Turn on the blue galaxy mode.
- ⑪ Turn on the white galaxy mode.
- ⑫ Galaxy Speed Adjustment Button: First press will slow down the movement of the galaxy, second press will speed it up, then in sequence.
- ⑬ Sound Control Button: Press this button to enter Sound Control Mode under which the projector will switch the light with the music rhythm. Another press will turn off this mode.
- ⑭ Galaxy Directly Switching Button: Galaxy will switch in following sequence Red→Green→Blue→White→Red & Green→Red & Blue→Red & White→Green & White→Blue & White, with galaxy colors changed directly from one to the next one.
- ⑮ Galaxy Gradually Switching Button: Galaxy will switch in following sequence Red→Green→Blue→White→Red & Green→Red & Blue→Red & White→Green & White→Blue & White, with galaxy colors changed gradually from one to the next one.
- ⑯ Light Effect Switch: Press the button to switch between Galaxy Dynamic Light Effect and Static Light Effect.
- ⑰ Brightness Adjustment: 100%-50%-100% in sequence.
- ⑱ Auto Timer: 0.5 hr
- ⑲ Auto Timer: 1 hr
- ⑳ Auto Timer: 1.5 hr
- ㉑ Auto Timer Shut Down Button



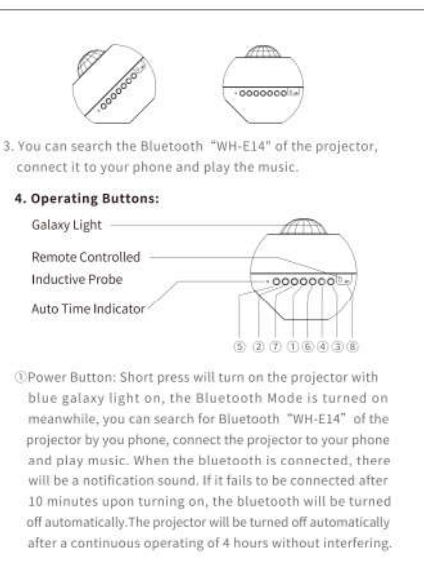
Product information			
Name	Blue Ocean Dream Galaxy Projector		
Model	WH-E14	Color	Black
Size	Φ106mm	Input	DC 5V
Current	1A max	Power	5W max
Specification	Plug-in Remote Blue-tooth		
Light Color	Blue, Red, Green, White		
Packing List	Projector 1PC + Remote 1PC + 1.5-meter-long Type-C USB Cord 1PC + Owner's Manual 1PC		

**Precautions & Notice:**

- The power supply of the projector requires USB DC 5V/1A, once exceeded the range, the projector will be damaged or its lifetime will be shortened.
- Please operate the projector according to the Manual instructions.
- DO NOT dismantle the mainframe, components and parts of the projector.
- The projector is intended for indoor use.
- The directions of the projection can be adjusted.

**Instructions:**

1. The projector is intended for indoor use. It can be projected on ceiling or walls on different directions.
2. The directions of the projector can be adjusted as follows:



- ②Mode Switching Button: After turning on Power Button, the projector enters Blue Galaxy Mode. Short press on this button will rotate the LED light temperatures in following sequence: Red→Green→White→Red & Green→Red & Blue→Red & White→Green & Blue→Green & White→Blue & White→Rotating Mode
  - ③Sound Switching Button: Long press the button will switch between bluetooth and built-in music player, short press will play the next song.
  - ④Sound Control Button: Press this button to enter Sound Control Mode under which the projector will switch the light with the music rhythm. Another press will turn off this mode.
  - ⑤Auto Timer: Short press this button to turn on auto timer function with red indicator light on, then the projector will turn off automatically after 1.5 hrs.
  - ⑥Volumn +
  - ⑦Volumn -
  - ⑧DC Input: 5V/1A
- 5. Remote Control Instructions:**
- ①Power Button
  - ②Sound Switching Button: Long press the button will switch between bluetooth and built-in music player, short press will play the next song.
  - ③Turn on the red galaxy mode.
  - ④Turn on the green galaxy mode.

**FCC Warning:**

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.