

Ocean Wave Night Lamp with Bluetooth Speaker

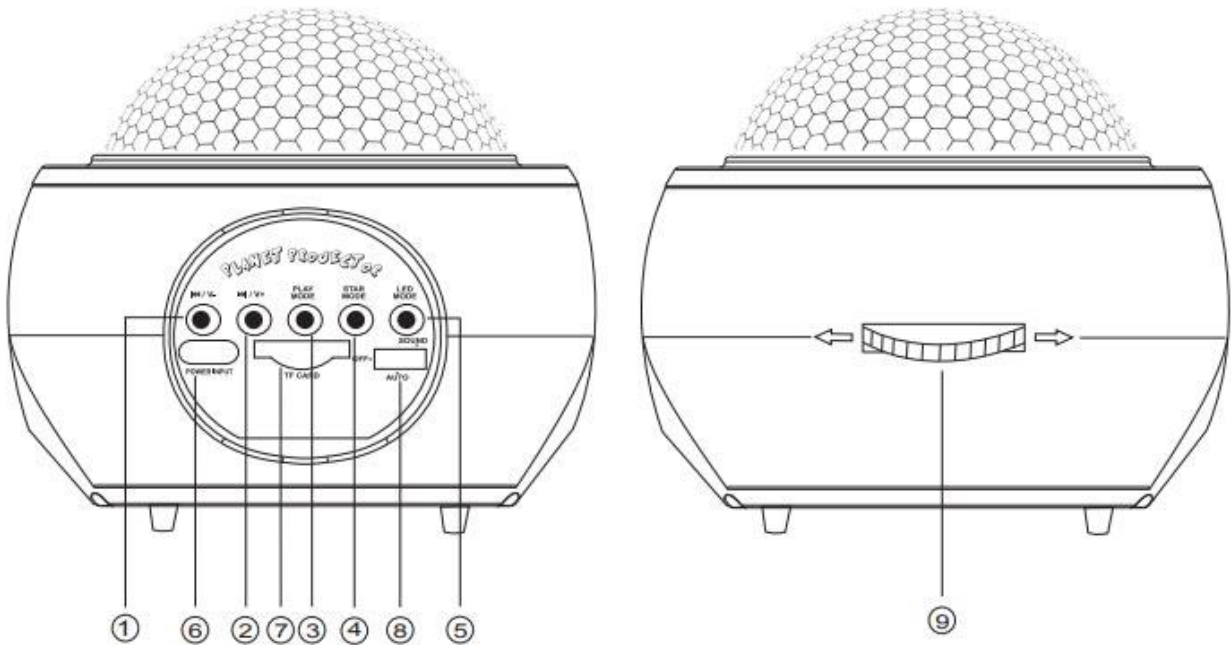


Specifications:

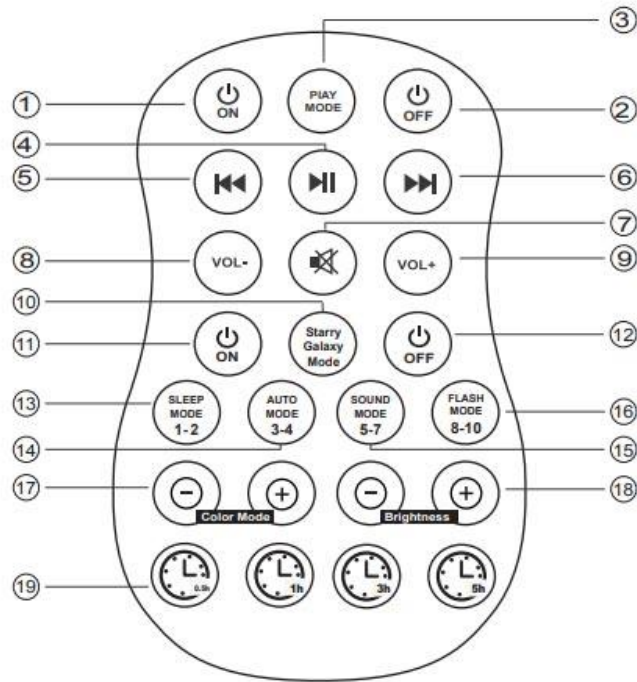
- Connection: Bluetooth, USB port
- Voltage: 5V/1A
- Laser light: green, 532nm
- Interface: type-C
- USB cable: 1,5m
- Dimensions: 120 x 108 x 105mm
- Material: ABS and PS

How to use:

1. Indoor use - projection to the ceiling
2. Power on - switch to AUTO or SOUND
3. Connect Bluetooth "DQ-M3" to your smartphone or insert a TF card to play music
4. Use correct method of the remote control to make sure that's pointing at the infrared sensor



1. One click for previous song, press and hold for volume down
2. One click for next song, press and hold for volume up
3. Play mode - click to switch music play by TF card or Bluetooth device
4. Projection mode - Starry & Planet, Starry, Planet, off
5. LED mode
6. USB Type-C power input
7. Mini TF memory card slot
8. Power on/off - switch to OFF/AUTO/SOUND
9. Turn left or right to choose different planets



1. Music on (Bluetooth connected/TF card play)
2. Music off
3. Play mode (Bluetooth or TF card)
4. Music play/pause
5. Previous song
6. Next song
7. Volume mute
8. Volume down
9. Volume up
10. Starry Galaxy mode
 - Click 1: Starry & Planet, click 2: Starry, click 3: Planet, click 4: off
11. Turn on the light
12. Turn off the light
13. Sleep mode
 - Click 1: Stars Breathing+Planet+Static Blue Cloud (default mode)
 - Click 2: Stars+Planet+Static Cloud Fade
14. Auto mode
 - Click 1: Starry Breathing+Planet+Blue Cloud Moving
 - Click 2: Starry Breathing+Planet+Multi-Color Cloud Moving (Fade)
15. Sound mode
 - Click 1: All lights flash by music rhythm (no lights when music stop)
 - Click 2: Lights change by music rhythm (keep lighting when music stop)
 - Click 3: Lights flashing by music rhythm (keep lighting when music stop)

16. Flash mode

- Click 1: Starry+Planet+Cloud flash
- Click 2: Cloud flash
- Click 3: Starry+Planet flash

17. Choose different cloud color to match Starry Galaxy mode (10)

18. Adjust brightness for Sleep mode

19. Timer function (30min/1h/3h/5h)