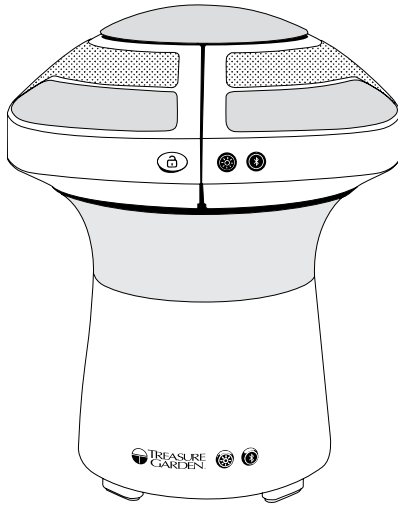




Repair Manual



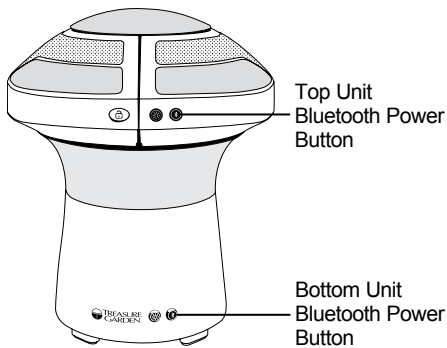
How to Re-Pair EVO Units



EVO *Dual-Light Sound Pod*

HOW TO RE-PAIR TOP & BOTTOM UNITS TOGETHER

- Gather top and bottom units you wish to re-pair together.
Note: Make sure no music devices nearby are in pairing mode or connected to the EVO.
- Turn on top unit by pressing Bluetooth power button for 3 seconds on top unit.
- Then, press Bluetooth power button twice rapidly on top unit. The Bluetooth indicator light should be blinking.
- Turn on bottom unit by pressing and holding the Bluetooth power button for 3 seconds.
- Then, press the Bluetooth power button twice rapidly to put into pairing mode. When the bottom unit indicator light is solid, you have successfully paired the top and bottom units together.
- Connect music to EVO. You will hear a paired tone and top unit bluetooth power button light will be solid.



SAFETY PRECAUTIONS

- Position the EVO in a location that will protect it from direct sunlight and moisture.
- Do not overcharge the battery. Unplug the power supply when the indicator light turns off. Over charging may cause the battery to become hot, rupture or ignite. If you see any heat deformation or leakage, properly dispose of the device.
- If unit is exposed to light moisture, allow unit to air dry for a minimum of 24 hours before reuse.
- Power supply must be used indoors only. It is neither designed nor tested for use outdoors.

WARNING: *The EVO Dual-Light Sound Pod is not waterproof. If the EVO is immersed in water or exposed to heavy rain the unit will be damaged and void the 1 year warranty.*

NOTE: We recommend fully charging EVO before you store for extended periods of time.

Power Supply:

- Never use a third party battery or power supply. Doing so may increase risk of fire or explosion. Contact your local authorized dealer for a replacement power supply.
- During prolonged use, it is normal for the power supply to be warm to the touch. When using power supply, avoid direct sunlight and exposure to moisture.
- To prevent damage to the electrical components, do not use the charging or USB port in inclement weather (rain, snow).

Power Supply Information

Input voltage: 100-240Vac 50/60Hz 1.6A

Output: 9.2V 2.5A

5' Cord

USB Information

USB 2.0 Output: 5V 1A



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