



 TO BEGIN-SCREW IN YOUR AUDIO GLOW™ BILIETOOTH® SPEAKER LIGHT BILLB INTO ANY STANDARD (E26/E27) EDISON LIGHT SOCKET.



- 2) REMOVE THE BATTERY TAB BYPULLING DOWN ON THE BATTERY TAB ON THE REMOTE CONTROL TO ACTIVATE THE BATTERY AND THEREMOTE
- NOTE: When operating the remote aim it at the center of the speaker in the bulb you are controlling. 3) TURN ON THE POWER TO THE LIGHT SOCKET IN WHICH YOUR AUDIO GLOW BULB IS INSTALLED

OPERATING THE LED LIGHT

4) TO TURN ON THE AUDIO GLOW™ LED LIGHT, PUSH THE GREEN LED "ON" BUTTON ON YOUR REMOTE.



- 5) DIM THE LIGHTBY PRESSING AND HOLDING THE LED BUTTON.
- 6) BRIGHTEN THE LIGHT BY PRESSING AND HOLDING THREED BUTTON .
- 7) TO TURN OFF THE LED LIGHT (THE SPEAKER WILL STILL PLAY IF ENGAGED) PRESS THE LED OFF BUTTON



SPEAKER INDICATING THE BUJBOOTH * FUNCTION IS ACTIVATED. IT IS BEST TO POINT THE REMOTE DIRECTLY AT EACH BULB WHEN ACTIVATING.(NOTE: IF PAIRING WAS NOT TURNED OFF USING THE MONO BUTTON (STEP P8) THE BULBS WILL AUTOMATICALLY PAIR EACH TIME.)

NOTE: FOR FIRST TIME PAIRING OR PAIRING AFTER USE OF THE MONO BUTTON, FOLLOW STEPS P3 AND P4.

P3) TURN ON THE PARING FUNCTION FOR THE FIRST (PRIMARY) AUDIO GLOW SPEAKER BULB BY POINTING THE REMOTE AT ONE OF THE BULBS AND PRESSING THE AGI BUTT ON. AG BULB 1 WILL BEEP 4 EVEN

TONES, THEN SINGLE, INTERVAL TONES INDICATING IT IS TRYING TO PAIR WITH AN ADDITONAL BULB. P4) TURN ON THE PARING FUNCTION OF THE SECOND AUDIO GLOW $_{\mathtt{TM}}$ SPEAKER BULB BY PRESSING THE AG2

BUTTON . \P THE SECOND ARY BULB WILL BEEP BEEP 4 EVEN TONES, THEN A SINGLE INTERVAL TONE INDICATING ITIS TRYING TO PAIR WITH THE PRIMARY BULB.

P5) BOTH BULBS WILLPLAY A HIGHPITCHTONE INDICATING THEY ARE NOW PAIRED TOGETHER.

P6) ON YOUR DEVICE, TURN ON THE BLUETOOTH® FUNCTION UNDER SETTINGS. ONCE AGAIN "UDIO GLOW"
WILL APPEAR ON YOUR BLUETOOTH® DEVICE SCREEN. SELECT "AUDIO GLOW" TO PAIR TO YOUR BOTH BULES
DEVICE WHEN "ALDIO GLOW CONNECTED" APPEARS ON THE SCREEN OF YOURDEVICE AND YOU HEAR A
HIGH PITCHED TONE FROM THE PRIDARY SPEAKER, BOTH BULES AREPAIRED WITH YOUR DEVICE AND READY FOR STREAMING SOUND FROM YOUR DEVICE,

P7) FOLLOW PREVIOUS STEPS 10-13 TO CONTROLTHE SPEAKER FUNCTIONS OF YOURPAIRED AUDIO GLOWING

P8) IF YOU WOULD LIKE TOURN OFF PAIRING, DIRECT THE REMOTE AT THE SECONDARY BULB (AG2) AND PRESS
THE MONO BUTTON ON YOUR REMOTE . YOU WILL HEAR 2 ASCENDING TONES, THE BLUETOOTH®
FUNCTION WILL REMAIN ENABLED FOR BOTH BULBS BUT YOUR DEVICE WILL ONLY STREAM TO THE PRAMARY BULB. IF YOU DIRECT THE REMOTE AT THE PRIMARY BULB (AGI), BOTH SPEAKER BULBS WILL TURN OFF SOUND BUT THE BLUETOOTH FUNCTION WILL REMAIN ENABLED. TO RECONNECT THE PAIRING BETWEEN BOTH BULBS AND YOUR DEVICE, TURN OFF THE BLUETOOTH® FUNCTION OF EACH BULB USING THE REMOTE

AND THEN REPEAT STEPS P1 TO P6.

PLEASE NOTE: THBLUETOOTH® AND LED FUNCTIONS ON YOUR AUDIO GLOW $_{\rm M}$ SPEAKER BULB AKE SE PARATE. THE LED LIGHT WILL FUNCTION WHEN THE BLUETOOTH® FUNCTION IS DISABLED. AND BLUETOOTH® WILL FUNCTION IF THE LED LIGHT IS TURNED OFF.

ACTIVATE YOUR SINGLE BULBAUDIO GLOW™ BLUETOOTH® SPEAKER FUNCTION

- 8) TO TURN ON THE BLUETOOTH® SPEAKER PRESS THBBLUETOOTH® "ON" BUTTON \$\frac{3}{2}\$ ON THE REMOTE UNTIL YOUR AUDIO GLOW™ LIGHT BULBPLAYS 4 ASCENDING TONE SINDICATING THE BLUETOOTH® SIGNAL IS
- 9) GO TO SETTINGS ON ANY BLUETOOTH® ENABLED DEVICE (REFERRED TO "DEVICE" GO TO SETTINGS OR ANY BLOCKHOUTH PENABLED DEVICE, REPERRED TO "DEVICE THROUGHOUT HIS MANUAL,) LOCATE AND TURN ON THE THE BLUETOOTH# FINCTION. (FOR EXAMPLE, FOR AMOBILE DEVICE, AT THE TOP OF THBLUETOOTH# SETTING WINDOW, SLIDE THE FUNCTION BAR TO "ON,") "AUDIO GLOW" WILL APPEARWITH INTHE BLUETOOTH# SCREEN ON YOUR DEVICE SCREEN, YOU WILL HEAR A BLIP AND THEN A BEEP ONCE THE CON NECTION IS ESTABLISHED AND "AUDIO GLOW CONNECTED" WILL APPEAR ON YOUR DEVICE, YOU ARE NOW READY TO STREAM SOUND FROM YOUR DEVICE TO YOUR AUDIO GLOW TM BLUETOOTH® SPEAKER BULB.
- 10) YOU MAY ADJUST THE VOLUME UP OR DOWN BY USING THE VOLUME UP AND VOLUME DOWN BUTTONS ON YOUR R EMOTE. YOU MAY SETHE AUDIO GLOW N SPEAKER BULB VOLUME AS HIGH AS DESIRED WITH YOUR REMOTE AND THEN USE YOUR DEVICE VOLUME SETTINGS TO CONTROL THE VOLUME
- 11) TO SHUFFLE FORWARD OR BACKWARD THROUGH YOUR MUSIC PLAY LIST, YOU MAY USE THE FORWARD BUTTON AND THE BACKWARD BUTTON ON THE REMOTE OR YOU MAY CHOOSE TO CONTROL THESE FUNCTIONS WITH YOUR DEVICE.
- 12) TO PAUSE YOUR MUSIC USETHE PAUSE BUTTON ON YOUR REMOTE OR YOU MAY CHOOSE TO CONTROL THIS FUNCTION ON YOUR DEVICE, USE OF THE PAUSE BUTTON WILL NOT DISCONNECT THE BLUETOOTH® CONNECTION BETWEEN THE AUDIO ${\rm GLOW}_{\rm TM}$ SPEAKER BULB AND YOUR DEVICE.
- 13) TO TURN OFF THEBLUETOOTH* FUNCTION OF THE AUDIO GLOW, SPEAKER BULB, PUSH THEBLUETOOTH*
 OFF BUTTON ON YOUR REMOTE . \$\begin{align*} YOU WILL HEAR 4 DESCENDING TONES. THE LED LIGHT FUNCTION
 WILL CONTINUE TO WORK AFTER YOU WIND OFF THEBLUETOOTH* FUNCTION. AFTER YOU WIND
 OFF THE BLUETOOTH* FUNCTION ON THE BULB, YOU WILL HAVE TO TURN IT BACK ON AND RECONNECT YOUR
 DEVICE OR WAIT FOR IT TO RECONNECT TO STREAM AGAIN. WHEN THE DEVICE IS RECONNECTED TO THE SPEAKER BULB YOU WILL HEAR A HIGH PITCHED BEEP.

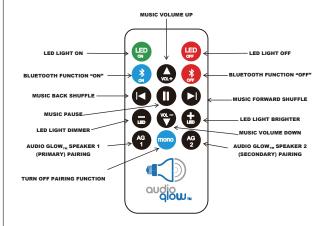
PAIRING AN ADDITIONAL AUDIO GLOW™ BLUETOOTH® SPEAKER BULB

YOUR AUDIO GLOW DE SPEAKER BULB IS PROGRAMMED TO PAIR WITH ONE ADDITIONALAUDIO GLOW DE SPEAKER BULB WITHIN 30 FEET OF EACH OTHER (ONLY TWO BULBS MAXIMUM WILL PAIR TOGETHER.)

P1) TO PAIR AN ADDITIONAIBULB, FIRSTURN OFF THE BLUETOOTH® FUNCTION OF YOUR DEVICE.

P2) TURN ON THE BLUETOOTH * FUNCTION OF EACH AUDIO GLOW_{TM} SPEAKER BULB BY PRESSING THE BLUETOOTH® "ON" BUTTON ON 3 YOUR REMOTE . YOU WILL HEAR 4 ASCENDING TONES FROM EACH

AU DIO GLOW M SPEAKER BULB REMOTE AT A GLANCE



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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.

Any 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.