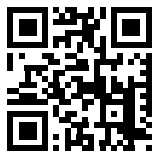




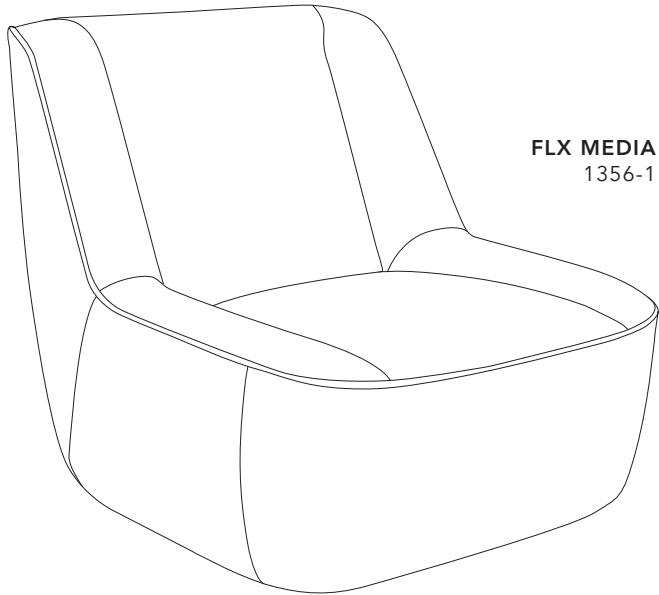
GAME, STREAM, & LISTEN
LIKE NEVER BEFORE.

QUICK START GUIDE

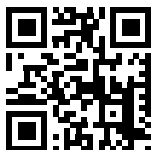
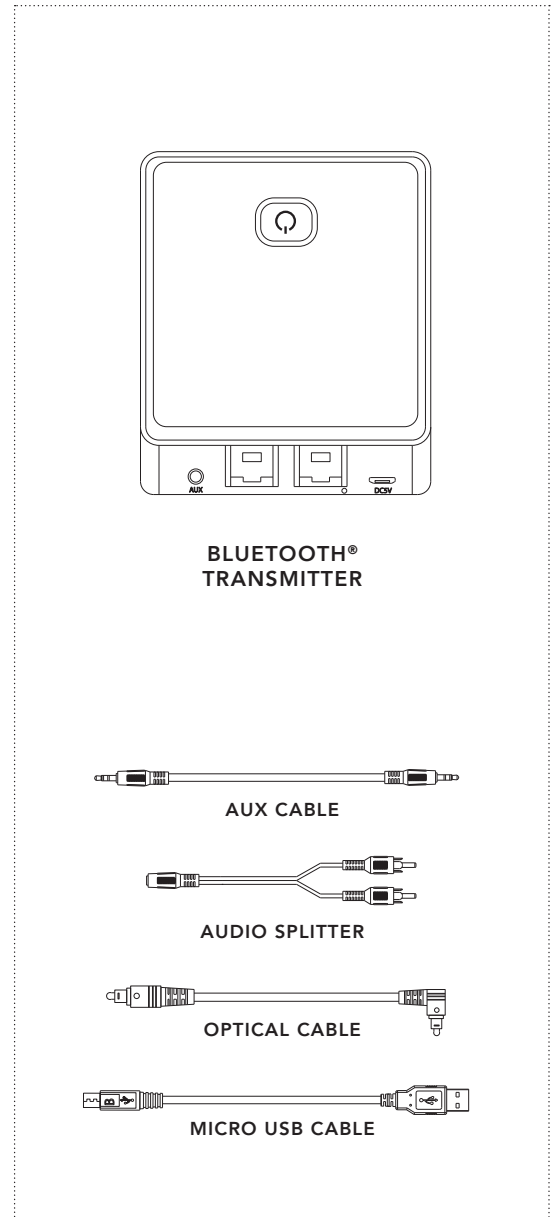
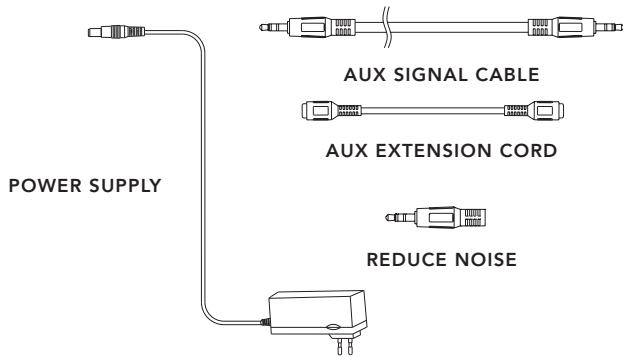


Learn more at flexsteel.com/FLX

WHAT'S IN THE BOX

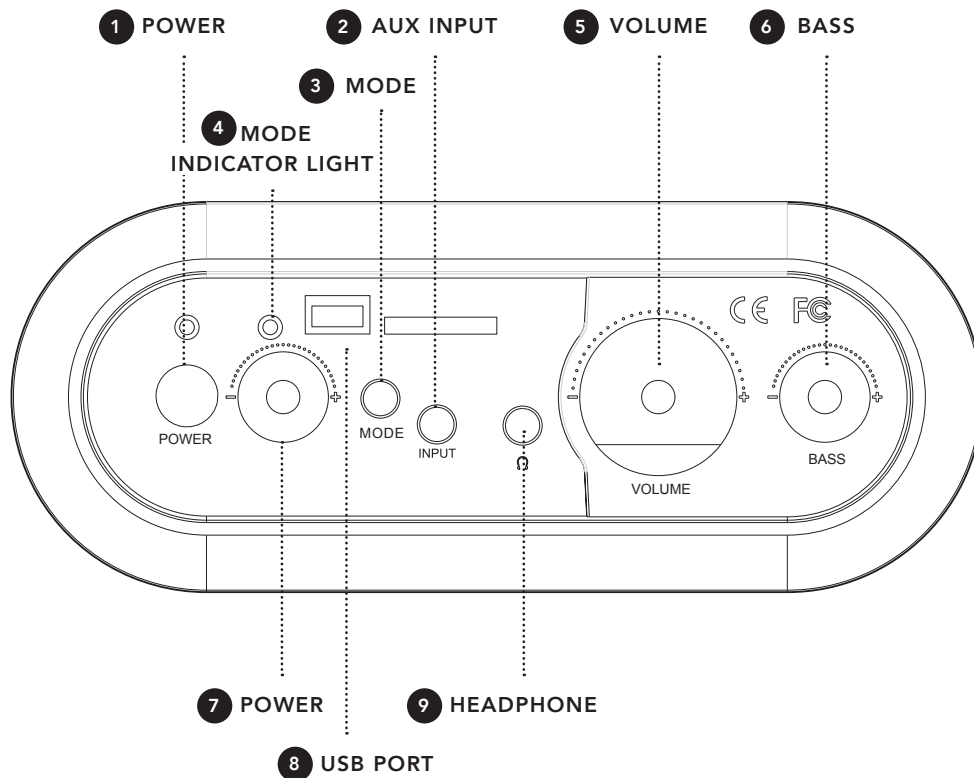


FLX MEDIA CHAIR
1356-11P



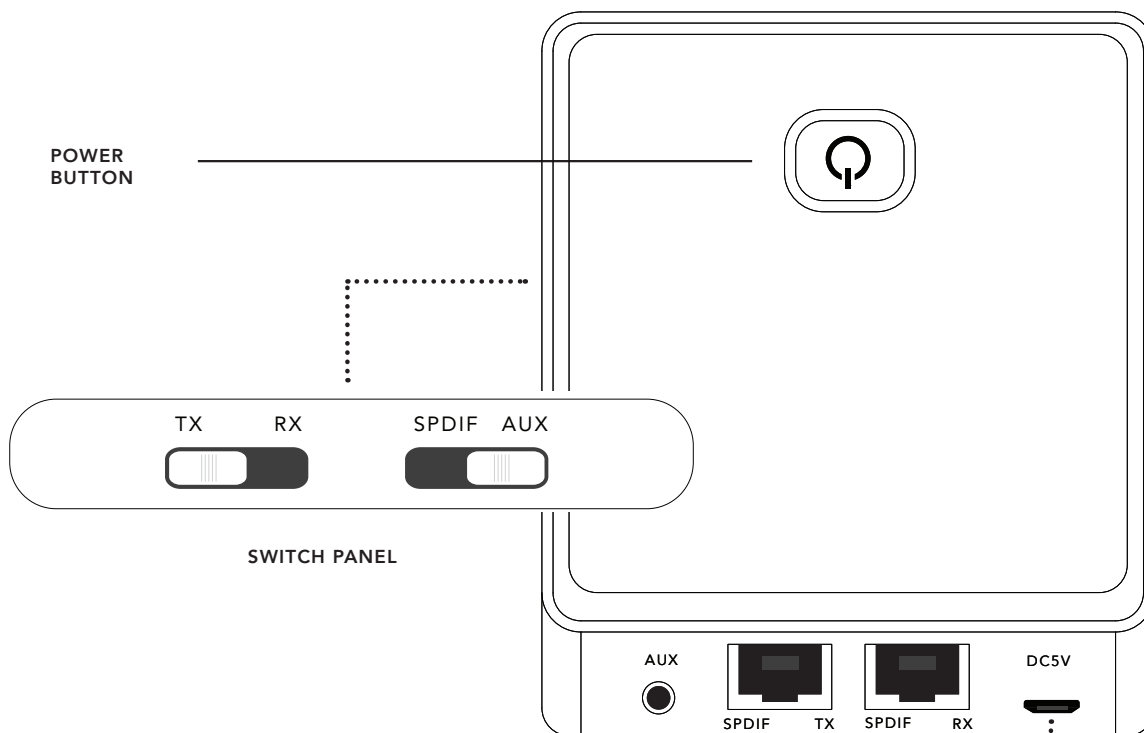
NEED HELP? Visit flexsteel.com/FLX
Call 1-833-FLX-SRVE
Email flxservice@serveco.com

CONTROL PANEL

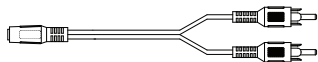


1. **POWER:** ON/OFF indicator light will illuminate when ON
(a chime sound will confirm power ON)
2. **AUX INPUT:** Recommended for quick connect plug and play with MP3/MP4/mobile/tablet, etc.
3. **MODE:** Press to select Bluetooth® mode, AUX mode, or SD card mode
4. **MODE INDICATOR LIGHT:** Indicates audio mode
Blue =Bluetooth, Pink=AUX, White=SD Card, Red=Disconnected
5. **VOLUME:** Increase/decrease volume
6. **BASS:** Increase/decrease subwoofer volume
7. **VIBRATION:** Increase/decrease vibration intensity
8. **USB PORT:** When FLX is ON, this port will charge mobile device/tablet by 5V/2A current
9. **HEADPHONE:** Headset connection for use with any mode

BLUETOOTH® TRANSMITTER MODES



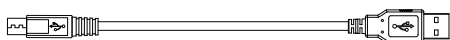
AUX CABLE



AUDIO SPLITTER



OPTICAL CABLE



MICRO USB CABLE

CHARGING BLUETOOTH® TRANSMITTER

After power off, use micro USB cable to input 5V voltage through DC5V interface to charge. The power button will turn red when charging.

BLUETOOTH® TRANSMITTER MODES

MOST FREQUENT MODE CONFIGURATIONS

TRANSMITTING MODE
USING AUX CABLE



TRANSMITTING MODE
USING OPTICAL CABLE



GET CONNECTED

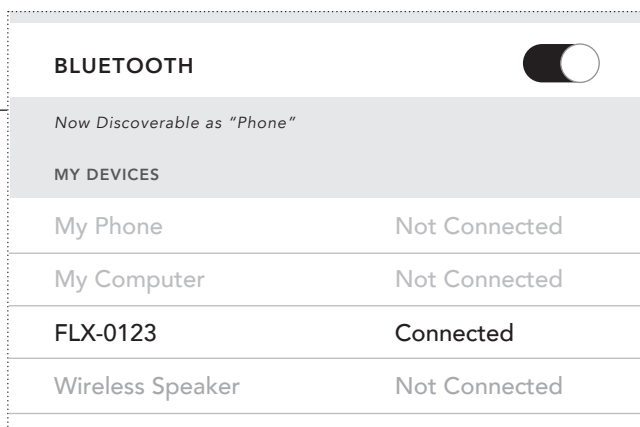
PAIR FLX CHAIR TO HANDHELD DEVICE OR SMART TV/AUDIO RECEIVER


USING BLUETOOTH® CONNECTION

1. Enable Bluetooth on handheld device or smart TV/audio receiver.
2. Plug FLX chair into power outlet and power on.
MODE will automatically set to Bluetooth.
3. If connection does not happen automatically:
 - a. Press MODE button. A solid red light will illuminate to confirm Bluetooth has been reset, and FLX chair is ready to connect to new device.
 - b. Press MODE button. A blue light will flash, and FLX chair will attempt to pair with handheld device or smart TV/audio receiver. The light will stop flashing and a chime will sound when connection is established.

IN DEVICE OR TV
BLUETOOTH®
SETTINGS

*FLX chair will appear as
FLX followed by a 4 digit number,
e.g., "FLX-0123"*

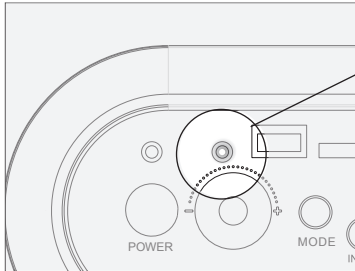


BLUETOOTH 	
Now Discoverable as "Phone"	
MY DEVICES	
My Phone	Not Connected
My Computer	Not Connected
FLX-0123	Connected
Wireless Speaker	Not Connected

USING AUXILIARY (AUX) CONNECTION

1. Connect FLX chair to power source and power on.
2. Connect AUX cable to FLX and handheld device.
3. Press MODE button twice for AUX. Pink light will illuminate.

Press and hold **MODE** button to disconnect existing Bluetooth connection, and wait for next device connection.



MODE INDICATOR LIGHT

Blue Bluetooth (*FLASHING = Pairing to Device, SOLID = Connected*)

Pink AUX

White SD Card

Red Disconnected

PAIR FLX CHAIR TO TV OR AUDIO RECEIVER WITHOUT BLUETOOTH CAPABILITIES

USING BLUETOOTH TRANSMITTER

NOTE: Transmitter will connect up to two Bluetooth devices.

1. Plug FLX chair into power outlet and power on. MODE will automatically set to Bluetooth.
2. Power on TV or audio receiver.
3. Use Bluetooth transmitter to connect in one of the following ways:

Option 1) Plug USB end of Bluetooth transmitter to USB power adapter, and plug adapter into wall power outlet.

Note: Powering Bluetooth transmitter to wall/constant power source is recommended for extended use. Doing so will keep your Bluetooth connection constant between chair and TV/audio receiver.

Option 2) Plug USB end of Bluetooth transmitter into USB port on back of TV/audio receiver.

Note: Bluetooth connection will be broken when TV/audio receiver is powered off.

4. Flip SPDIF/AUX switch to AUX on transmitter if using auxiliary cable.

Flip to SPDIF if using optical cable.

5. Plug auxiliary cable (AUX) into AUX port on transmitter or plug optical cable (OPT) into SPDIF/TX port on transmitter.
6. Connect opposite end of either cable to TV/audio receiver output.
7. Flip TX/RX switch to TX.

Press/hold power button on Bluetooth transmitter for 3 seconds to initiate Bluetooth pairing.

A blue light will flash slowly while searching for connection.

If there is no connection established after 10 seconds, blue light will flash quickly.

A solid blue light will be illuminated once connection is established.

PAIR A 2ND FLX CHAIR TO SMART TV OR AUDIO RECEIVER

1. Follow applicable instructions for pairing one chair to smart TV/audio receiver to establish Bluetooth connection.
2. Move FLX chair #2 near the one that's already connected to your TV/audio receiver.
3. Plug FLX chair into power outlet and power on. MODE will automatically set to Bluetooth.
4. If connection does not happen automatically:
 - a. Press MODE button. A solid red light will illuminate to confirm Bluetooth has been reset, and FLX chair is ready to connect to new device.
 - b. Press MODE button. A blue light will flash, and FLX chair will attempt to pair with handheld device. The light will stop flashing, and a chime will sound when connection is established.

PAIR A 2ND FLX CHAIR TO TV OR AUDIO RECEIVER WITHOUT BLUETOOTH CAPABILITIES

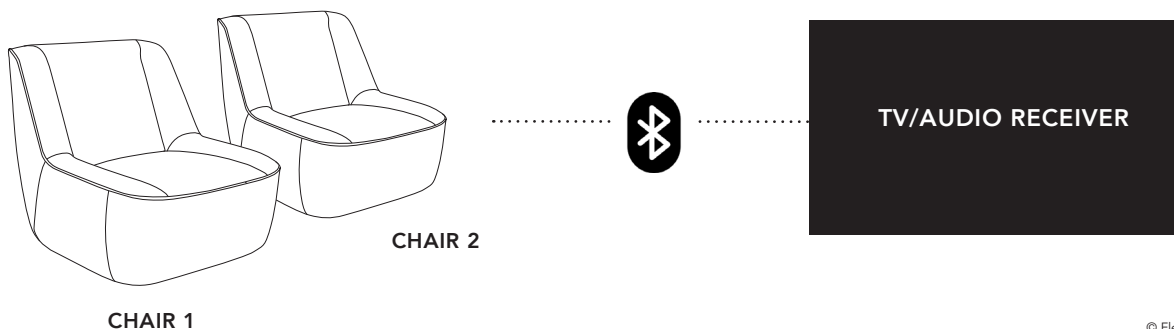
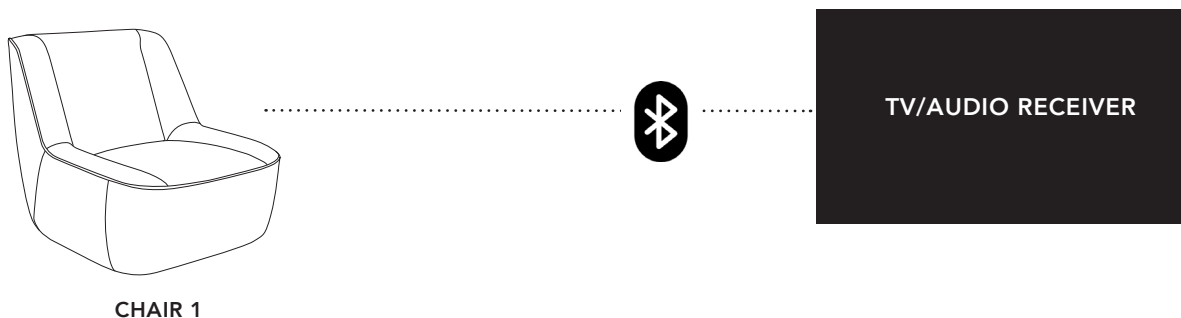
USING BLUETOOTH® TRANSMITTER

NOTE: Transmitter will connect up to two Bluetooth devices.

1. Follow applicable instructions for pairing one chair to TV/audio receiver to establish Bluetooth connection.
2. Move FLX chair #2 near the one that's already connected to your TV/audio receiver.
3. Plug FLX chair #2 into power outlet and power on. MODE will automatically set to Bluetooth.
4. Press/hold power button on Bluetooth transmitter for 3 seconds to initiate Bluetooth pairing.

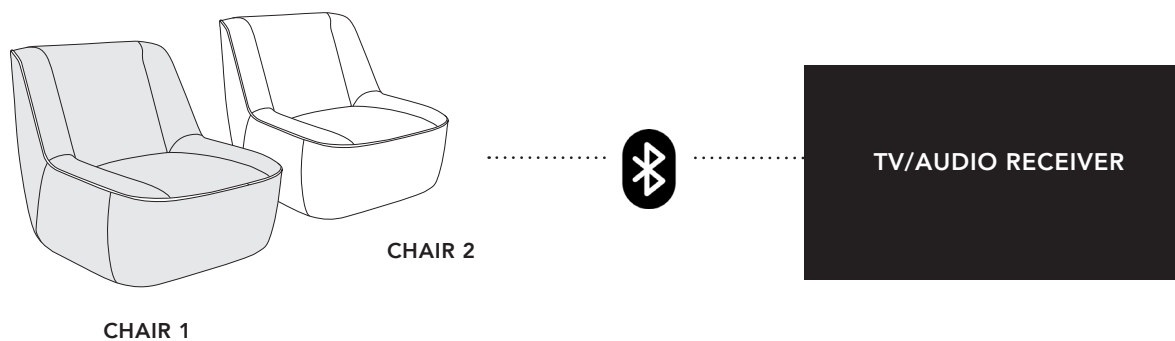
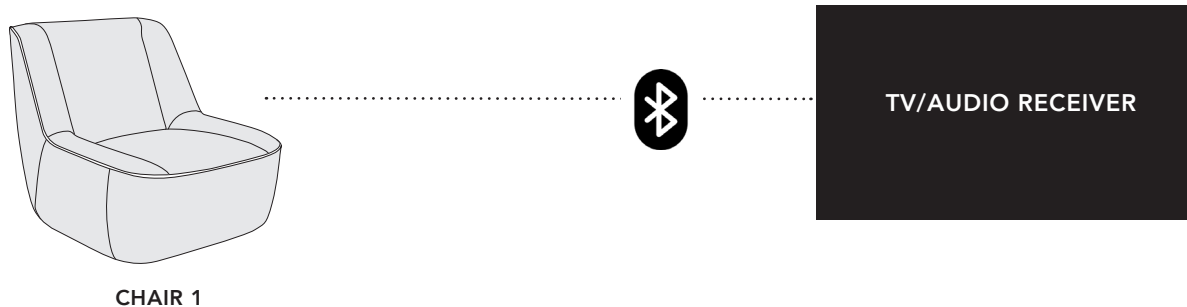
Transmitter light will alternate between red and blue while searching for connection.

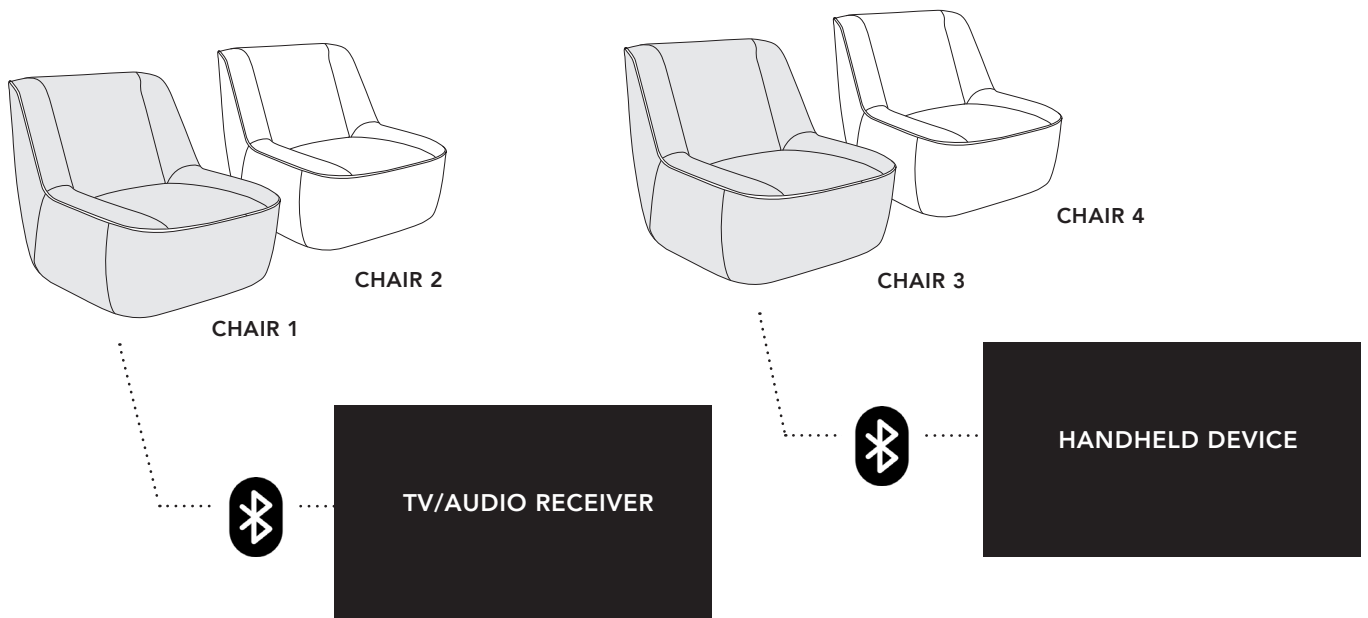
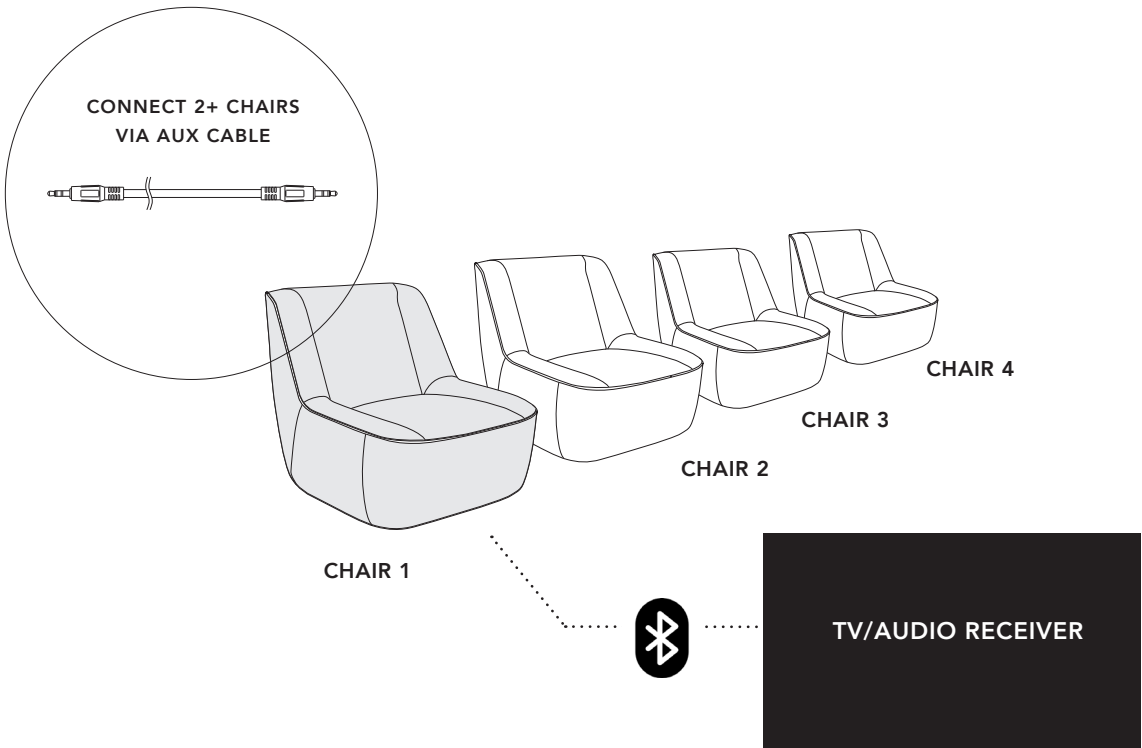
Once connection is established, light will illuminate red for one second, turn off for one second, and then illuminate solid purple.



PAIR 3 OR 4 FLX CHAIRS

1. Follow applicable instructions for pairing one chair to TV/audio receiver to establish Bluetooth connection.
2. Move FLX chair #2 near one that's already connected to TV/audio receiver.
3. Plug FLX chair #2 into power outlet and power on. MODE will automatically set to Bluetooth.
4. Locate MALE and FEMALE AUX cables located at the bottom back of FLX chair #1 near the main power cable.
5. Connect FLX chair #1 AUX cable MALE with FLX chair #2 FEMALE cable.
6. On FLX chair #2, press MODE button twice to select AUX mode (pink light will illuminate).
7. Repeat steps 2–6 for additional FLX chair connections.





TROUBLESHOOTING

STILL NEED HELP?
Call 1-833-FLX-SRVE
Email flxservice@serveco.com

THE PROBLEM

TRY THESE POSSIBLE SOLUTIONS

CHAIR IS NOT POWERING ON:

1. Check power all connection. Look for green indicator light on transformer box at power supply source.
2. POWER: ON - Press power button on control panel (RED power indicator light will illuminate).
3. MODE: Check MODE setting to ensure it matches the appropriate setting for the desired result Blue = Bluetooth/Pink = Auxiliary mode/White = SD

If something is not working properly, make sure all devices are receiving power.

SOUND IS NOT WORKING:

1. Check volume level (turn up as necessary).
 2. Check the device to which you are pairing (TV, gaming console, mobile device, etc.) to ensure power is on and volume is turned up and/or mute is not engaged.
 3. Check sound function using separate headphones through headphone port on control panel. If this works properly, follow connection instructions for desired action. If headphones do not work, perform a HARD RESET by unplugging the chair, waiting 30 seconds, and starting over.
 4. Follow connection instructions for desired action.
-

FLX IS NOT PAIRING WITH DEVICE:

1. Press and hold MODE button for 15 seconds to sever Bluetooth connection, release, and allow device to reconnect.
 2. If your device does not automatically reconnect, follow connection instructions for desired action.
-

VIBRATION IS NOT WORKING:

1. Minimize VOLUME and BASS, then maximize bass knob to validate functionality. Bass vibration intensity is control by the originating media. If the audio does not have strong bass, the vibration intensity will be very minimal.

NOTE: Bass vibration only works with sound that incorporates bass sound.

USB PORT NOT CONNECTING:

NOTE: USB port has charging function ONLY.
