

Setup the *Ion Rock Blocker Plus* Portable Sound System



Features

- Baylor law IT has a portable sound system for checkout. The system is the Block Rocker Plus system by ION.
- **Features:**
 - Telescopic handle and wheels for easy transportation
 - Side handles for lifting
 - Fifty-hour rechargeable battery
 - USB port for charging your phone or tablet.
 - Bluetooth connectivity
 - Auxiliary (aux) cord for non-Bluetooth devices
 - On board AM/FM radio
 - Microphone with cable
 - BU Law IT added: 2 wireless microphones with a receiver and charging cords



Ion Basic Equipment

- ♪ Power cord
- ♪ Microphone with cord
- ♪ Auxiliary (aux) cord



BU Law IT Bonus Equipment

- ♪ 2 handheld microphones
- ♪ 1 Microphone receiver
- ♪ USB C charging cord for mics and receiver
- ♪ Power extension cord (already connected)

Knobs, Dials, and Connectors



Setup



1

Connect the plug to the back of the Ion.



2

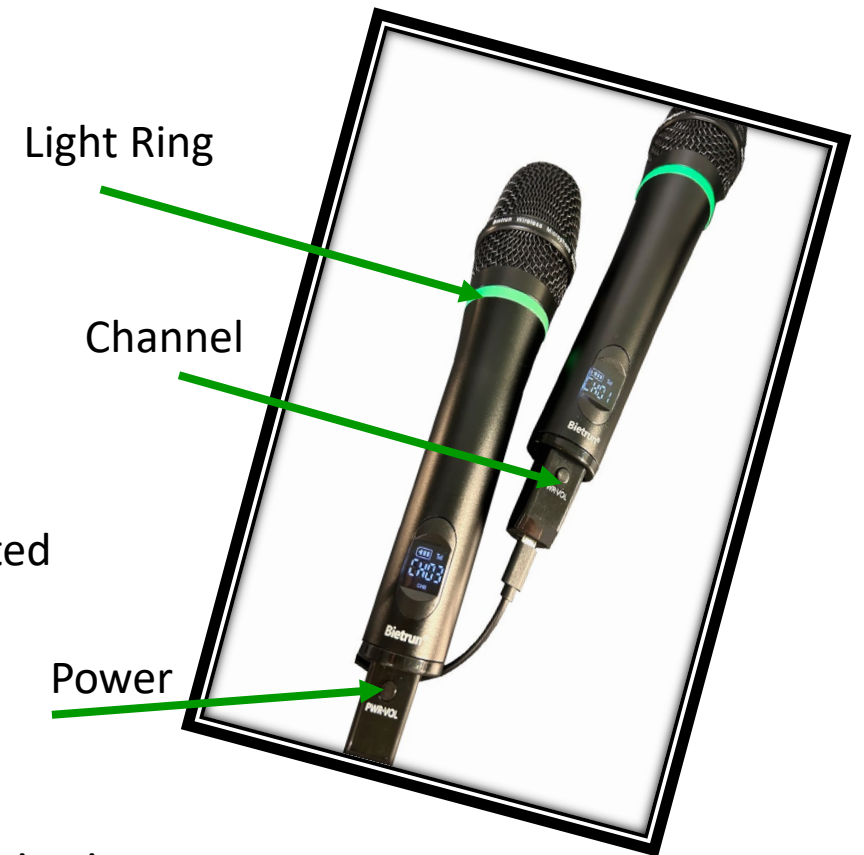
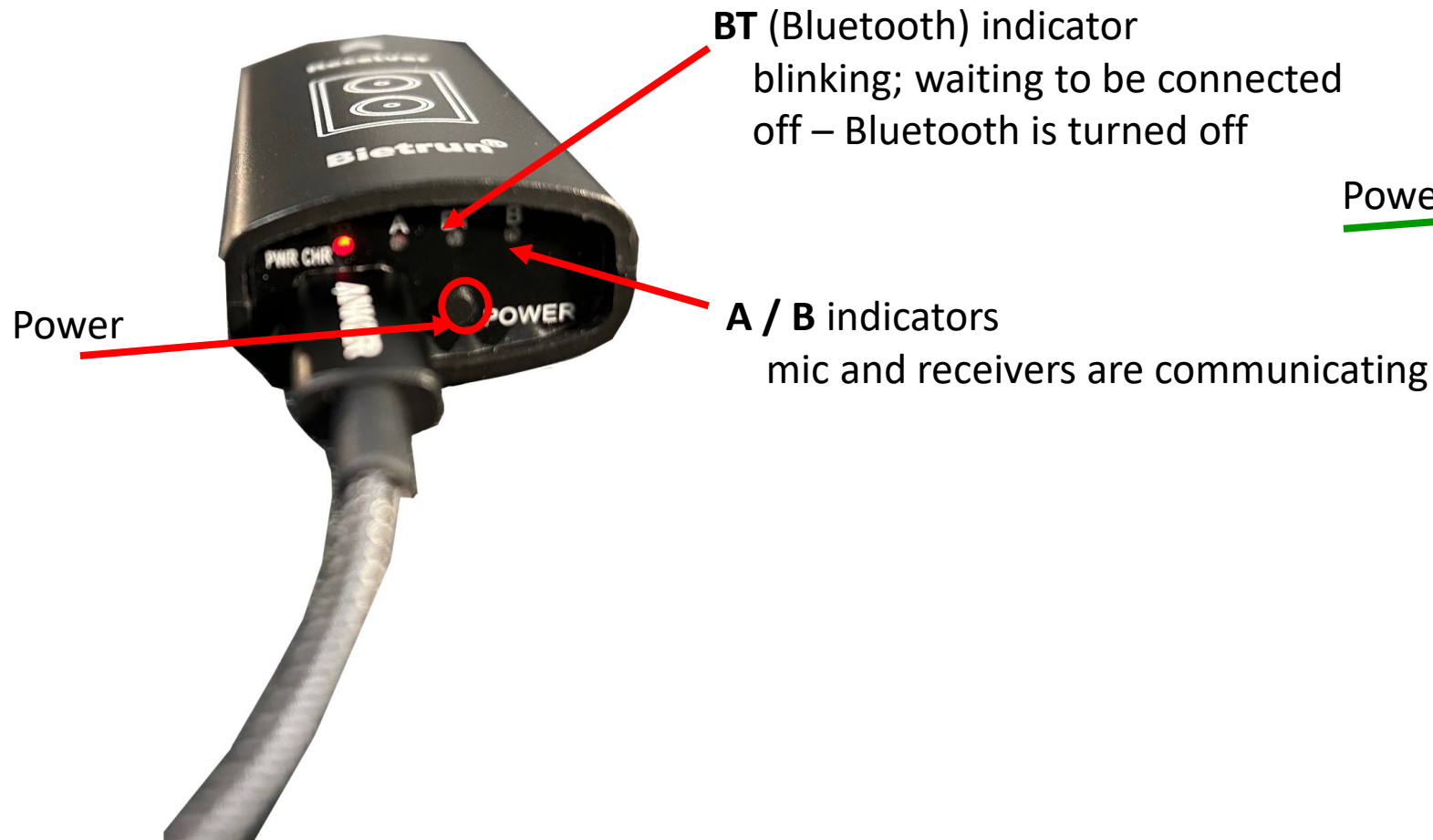
With the ION power off, plug the microphone into the microphone jack on the upper left corner. (or see wireless instructions below)

3

- ♪ Turn on the system
- ♪ Select your audio source – radio or Bluetooth button
- ♪ Pair your phone / tablet with Bluetooth if using that source
- ♪ Adjust the system and mic volumes

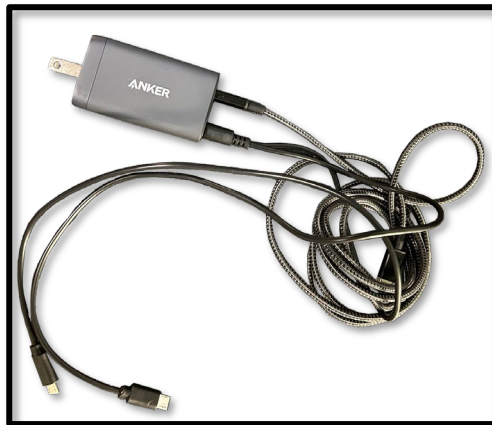
Wireless Mics & Receiver

- ❗ Leave the mics on channels 1 & 3
- ❗ Turn mic volume to 0 before plugging in receiver. It's better to plug it in before turning on the Ion.



Wireless Mics & Receiver Charging

- ❏ Plug in both mics and the receiver into the USB C charging cable.
- ❏ Plug the cable into the wall.
- ❏ Let charge for 3 hours



Wireless Mics & Receiver Notes

- Fully charged will last up to about 7 hours
- Unscrew handle to replace the 2 AA batteries
- **Blue** light on end of receiver means device is connected; **White** – receiver is on; **Red** – needs to be charged
- **BT** (Bluetooth) indicator – blinking; waiting to be connected; off – Bluetooth is turned off
- **A / B** indicators – mic and receivers are communicating
- Microphone light ring – **Green** when running, **Red** when charging