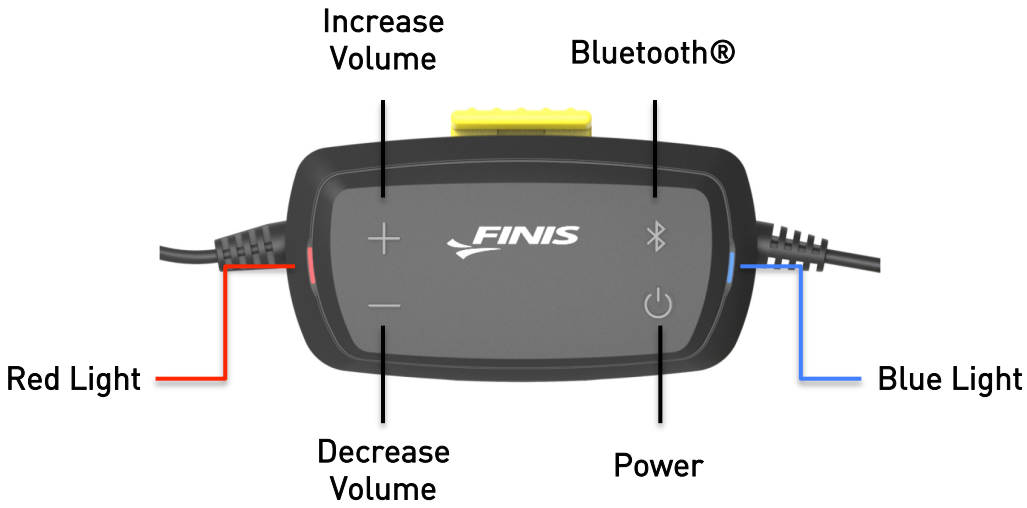
COACH COMMUNICATOR

DRAFT INSTRUCTION MANUAL

Model: 1.30.043

BUTTONS



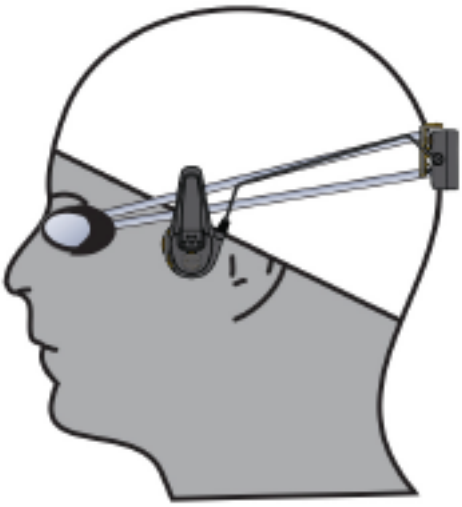
LIGHTS

A. Power (On/Off)
   - Red/Blue lights double flash
B. Stand-by Mode
   - Blue light single flash every 5 seconds
C. Bluetooth®
   - Bluetooth® Searching – Blue light rapid flash
   - Bluetooth® Connected – Solid Blue light
D. Battery/Charging
   - Low Battery – Red light single flash every 1 second
   - Device Charging – Solid Red light
   - Device charged – Solid Blue light

TONES

A. Tone 1 (Four increasing tones) – Power On
B. Tone 2 (Four decreasing tones) – Power Off
C. Tone 3– Bluetooth® Searching
D. Tone 4 – Bluetooth® Connected

FITTING



A. Attach the clips on either side of your goggle strap.
    - We recommend placing the speakers in front of the ears, resting against your temple bones for ideal clarity.
B. Clip the back of the device to the top strap of your goggles.
    - It is important that this part of the device remains on top of the head and out of the water while swimming.
    - If the back of the device goes underwater, the Bluetooth® connection will be temporarily lost. If the device resurfaces within 3 minutes it will automatically reconnect.

CARE | Must be done to maintain optimal performance

A. Important!
    - Failure to dry and clean device regularly may cause chemical build-up and compromise functionality.
B. Daily Maintenance
    - Rinse with fresh water after every use.
    - Pat dry and store in safe, cool, dry environment.
    - Do not place in direct sunlight to dry. This may cause damage to the casing, battery and charging pins.
C. Weekly Maintenance
    - Clean contacts on back of device using a soft cotton swab or toothbrush and rubbing alcohol.
D. Waterproof IPX8
    - Tested to perform at a depth of 3 meters (10 feet) for 30 minutes. If immersion at 3 meters (10 feet), or deeper, occurs for longer than 30 minutes, damage may occur.

CHARGING

A. Plug the charging cable directly into the bottom of the device and connect to a computer's USB port.
B. A solid Red light indicates that the device is charging.
    - Total charge time is 2 hours.
D. A solid Blue light indicates that the device is fully charged.
E. Full battery lasts up to 4 hours depending on usage and settings.

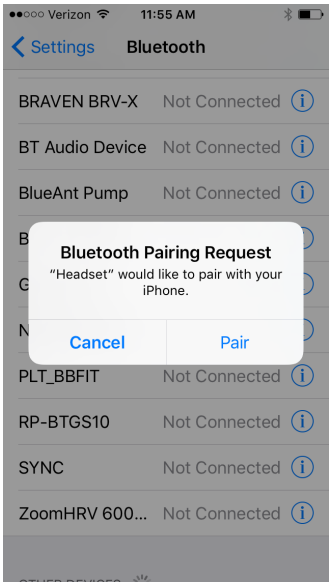
ON/OFF

A. To POWER ON: Press and hold the Power button for 3 seconds.
    - The Red and Blue lights will double flash with Tone 1.
B. To POWER OFF: Press and hold the Power button for 3 seconds.
    - The Red and Blue lights will triple flash with Tone 2.

STAND BY MODE

A. After powering on, the device will automatically connect to a previously paired smart device.
B. If no previously paired smart device is found the blue light will rapidly flash for 3 minutes to indicate that the Bluetooth® is searching.
C. If the device does not connect, it will then go into Stand-By mode and the Blue light will flash every 5 seconds.
D. The device will Auto Shut off if there is no action for an additional 2 minutes.

iOS – HOW TO USE | *Android users please skip to page 5.*



FIRST TIME PAIRING

A. On your Coach Communicator:
   - Press and hold the Bluetooth® button for 3 seconds.
   - The Blue light will rapid flash with Tone 3.

B. On your iPhone:
   A. Turn Bluetooth® on in your settings.
   B. Allow FINIS to pair with your iPhone.

C. Once paired, the device will appear in your phone's Bluetooth® settings under 'My Devices' as FINIS XXXX (4 digit unique identifier)

D. On the device, a solid Blue light will indicate that the device is successfully paired.

PREVIOUSLY PAIRED

A. Previously paired Coach Communicators will automatically connect.

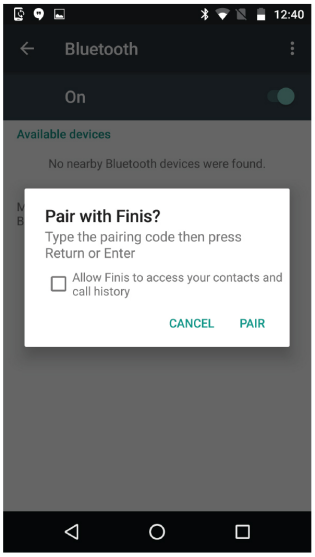
GETTING STARTED WITH MICROPHONE APPS

A. Download Bluetooth® microphone app and follow app instruction. For an up to date list of recommended apps follow this link.

B. Speak into the microphone – the Blue & Red lights will flash to indicate that your voice can be heard through the Coach Communicator speakers.

C. Adjust the volume on your coach communicator or smart device.

ANDROID – HOW TO USE | *iOS users please skip to page 4.*



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CAUTION:
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

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.

FCC NOTICE
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.

RF exposure statements
This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

IC NOTICE

This device complies with Industry Canada licence-exempt RSS standard(s).
Operation is subject to the following two conditions:
(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canadian ICES-0003.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil ne doit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This device complies with the ISED RSS-102 RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual.
Déclaration d'exposition aux radiationsCet appareil est conforme aux limites d'exposition aux rayonnements Canada établies au pour un environnement non contrôlé et ne présente pas de risque dans le cadre d’une utilisation conforme à celle décrite dans ce manuel.