Safety

1. Recycle your products
2. The WEEE logo appears on the product to indicate that this product must not be disposed of or dumped with your other household wastes. You are liable to dispose of all your electronic or electrical waste equipment by transporting to an appropriate collection point for recycling of such hazardous waste.
3. **FCC Radiation Exposure Statement:** This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.
4. **IC Warning:** This device complies with Industry Canada license-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.
5. IC Radiation Exposure Statement: This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.
6. FCC Notice: This device complies with Part 15 of FCC rules. Operation is subject to the following 2 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. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Warranty / Repairs

Porta Phone items are warrantied against defects in material and/or factory workmanship for a set period from the date of purchase. Standard repairs due to misuse or wear and tear, as well as replacement parts including but not limited to batteries, padding, USB cable, etc. are excluded. Shipping to Porta Phone is at customer's expense, Porta Phone will pay for return ground shipping if the product warranty applies to the repair. Call for details.

Shipping: Prior to returning your headset for warranty or service you must call Porta Phone for an RA (return authorization) number: 1 (800) 233-1113.

General Service: All repair work will be performed for the cost of replacement parts and return shipping from the Porta Phone factory.

Service / Porta Phone
145 Dean Knauss Drive
Narragansett, RI. 02882

www.portaphone.com
1 (800) 233-1113

PLAY CALLER®

SC1-UHF

Coach to Player Wireless

PORTA PHONE®

www.portaphone.com
1 (800) 233-1113

SC1-UHF

Coach to Player Wireless

SET-UP

1. Charging the Batteries

PlayCaller SC-1 UHF Radio

- The replaceable 1000mAh lithium-Polymer battery can be charged in the charging dock provided. Charger LED: red = charging, green = fully charged. Charge time approx. 3 hours.

PLAYER UHF Receivers

- ***Systems with up to five receivers:*** Plug the USB-C cable into a power source and connect it to each receiver.
- Red = charging, green = fully charged.
- ***Systems with more than five receivers:*** Use the 12-port multi-charger. The corresponding red LED indicates charging; when charging is complete, the LED turns solid green. Charging time is appx. 3 hours; operating time is appx. 6 hours.

2. Power On System & Link Transceivers/Receivers

New systems will arrive already pre-programmed and ready to be used out of the case. Power on both the SC1 radio and the UHF receiver(s) and allow them to link automatically.

Power On the System

- Turn the power/volume knob clockwise on the SC1 radio.
- Press and hold the POWER button for 3 seconds to turn each UHF player receiver on or off.

Confirm the SC1 and UHF Receiver(s) are Connected

- The UHF player receiver and the SC1 radio will sound out the channel (1-14) that they are on. They must be on the same channel to connect.

3. Make a Play Call

PLUG-IN HEADSET

- Plug in a headset to the SC1 radio.
- Press and hold the PTT button on the SC1 radio or on the headset cable and call the play into the headset microphone.
- Make sure you hear the play called through the UHF player receiver speaker.

4. LED Quick Guide

UHF Player Receiver LED

- Red Flashing: Low battery.

SC1 Radio LED

- Red Flashing: Low battery.

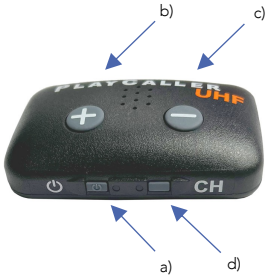
5. Button Quick Guide

SC1 Radio Button/Knob Functions

a) Power & Volume: Turn clockwise to power on and increase the volume. Turn counter-clockwise to turn down volume / power off.

b) Channel Knob: Turn knob to select channel.

c) PTT Button: Push in button to key microphone to talk.



UHF Player Receiver Button Functions

a) Power Button: Press to power ON. Hold for 3 seconds to power OFF.

b) Volume UP

c) Volume Down

d) Channel Change