

basic operation

power button

There are 3 different power settings:

1. Power Off
2. Power Save Mode.

✦ Power is on. Transmit at 60% of maximum power. Use Power Save Mode to save battery life when talking over shorter distances. This is the default setting. When you first turn on the unit, Power Save is selected.

3. Power Boost Mode.

✦ Power is on. Transmit at 100% power. Use Power Boost Mode to achieve maximum talk range.

select power settings

1. Press POWER once to turn unit on. Power Save mode is selected.
2. Press POWER again to alternate between Power Save and Power Boost mode.
3. Press and hold POWER to turn off the unit.

Note: Power Save and Power Boost modes don't effect the receiver. The psicomunicate always receives at maximum power.

power button



basic operation

talk button

Just push and speak clearly into the microphone. Users on the same channel who are within range will be able to hear you.

 You cannot hear incoming voice transmissions when the talk button is being pressed!

About the effective range

The range of the psicomunicate on Power Boost is about 2 miles. However, this range may be extended or lessened by many factors. Among these are battery power remaining, obstacles to clear transmission like buildings, mountains or hills, cloud cover, trees, altitude, etc.

adjust volume

Illustration of unit with + and - Buttons Highlighted

Adjust the volume of incoming transmissions and button confirmation tones by pressing the + and - keys.

talk button, volume



basic operation

Several buttons have more than one function. The primary function of each button is labeled with an icon on the button itself. If there is a secondary function it will be indicated by an icon on the edge of the LCD display. Press and release to activate the primary function. Press and hold to activate the secondary function.

call button

- Y Press once to alert other users that you want to talk. Anyone on the same channel who is within range will hear a tone.
- Y Your psc[ommunicate normally filters out weak signals and static. Press and hold the Call/Button to deactivate this filter. By doing so, you "open the speaker," increasing your ability to receive weak signals normally eliminated by the filter.

button

- Y Press once to briefly illuminate the display.
- Y To avoid accidental button operation, press and hold. Locks all the buttons except TALK, CALL and +/-.

call, light/lock button



basic operation

mode button

Press MODE to select the setting you want to change. The normal display is replaced by the adjustable setting. Use the + and - buttons to adjust the settings. These are the settings you can change.

1. Main Channel (1-14)
2. Sub Channel (1-38)
3. Channel Scan (ON/OFF)
4. Sub Channel Scan (ON/OFF)
5. Button Confirmation Tone and Roger Beep (on/off)
6. Vox (OFF, ON LO, ON HI) (psc[communicate wx only])

When you have proceeded through all adjustable settings, the normal display will reappear. Or, press TALK at any time to return to the normal display.

mode button



basic operation

select main channel

There are 14 main channels.

To select main channels:

1. Press MODE until CHAN is displayed.
2. Press + and - keys to select the main channel.

select sub channel

Each main channel has 38 sub channels, sometimes called CTCSS channels. Select one of these sub channels to transmit on a channel that is free from traffic.

To select sub channels:

1. Press MODE until SUB CHAN is displayed
2. Press + and - keys to select the sub channel.

Note: If you select channel "0," you will be able to receive transmissions from all the sub channels of the main channel you selected.

select main channel



basic operation

scan channels

The channel scan feature allows you to scan all channels for broadcast traffic. You can also scan the sub channels of a channel in order to identify the specific sub channel of the broadcast traffic.

To scan main channel:

1. Press MODE until SCAN is displayed.
2. Press + or - keys to begin scanning the main channels.

The unit will scan all main channels and stop on a channel where broadcast traffic is detected. Once traffic is found, you have 10 seconds to do one of the following:

- ✓ Press TALK to begin broadcasting on that channel.
- ✓ Press + or - keys to continue scanning other main channels.
- ✓ Proceed to sub channel scan to identify the specific sub channel of the broadcast.

channel scan



basic operation

scan sub channels

The sub channel scan feature allows you to identify the exact sub channel of a broadcast on one main channel.

To scan sub channels:

1. Select a main channel to scan, either by scanning main channels for broadcast activity (see above) or manually selecting a channel.
2. Press MODE until SCAN SUB is displayed.
3. Press + or - keys to begin scanning the sub channels.

*The unit will scan the sub channels of the selected channel. It will stop where broadcast traffic is detected. Once traffic is found, you have 10 seconds to do one of the following:

- ✓ Press TALK to begin broadcasting on that channel.
- ✓ Press + and - keys to continue scanning other sub channels.

sub channel scan



basic operation

button confirmation tone and "roger beep" on/off

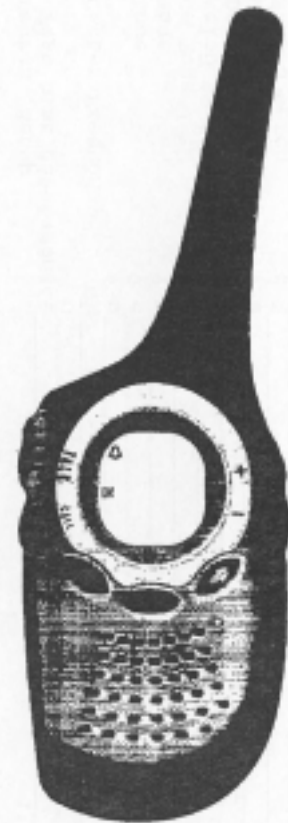
When this feature is activated, two things will happen:

- ✓ a tone will sound at the press of any button, confirming that you have pressed it.
- ✓ a tone will sound whenever you release the TALK button that is audible to anyone else on your same channel and sub channel. It's an easy way to signal that you are done transmitting, and helps to avoid "talking over" someone else.

To activate the confirmation tone and "roger beep":

1. Press **MODE** until the [insert bell icon] is displayed
2. Press **+** and **-** keys to alternate between on and off.

confirmation tone



basic operation

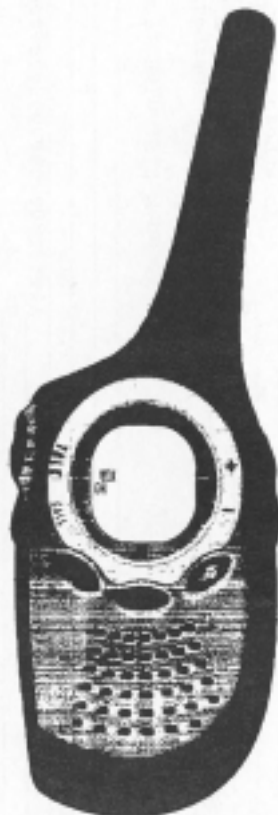
VOX

vox (psc[communicate wx only])

The VOX feature enables voice activated transmission and allows you to set the microphone sensitivity. You can use this feature with or without an accessory like an ear bud/microphone. Go to www.nike.com for more information about accessories.

To activate the VOX feature and select microphone sensitivity:

1. Press MODE until VOX is displayed.
2. Press + and - keys to alternate between VOX OFF, VOX HI and VOX LO.



basic operation

weather mode (psc[communicate wx only])

The National Oceanic and Atmospheric Association operates a network of over 500 local broadcast stations which provide continual local weather updates across most of the United States, including Alaska and Hawaii.

The psc[communicate wx] can receive weather broadcasts from NOAA weather stations that are within the nearest station's range. To receive NOAA weather broadcasts, you must set your unit to Weather mode and find the channel for your local area.

Select weather mode:

1. Press and hold the MODE button. The  icon indicates that the unit is in weather mode.
2. Press MODE until CHAN is displayed.
3. Press + and - keys to select the weather channel for your local area.

Exit weather mode:

1. Press and hold MODE, or press TALK to exit Weather mode and return to normal transmit/receive mode.

weather mode



basic operation

attaching the lanyard

Attach the included lanyard by looping it through the base of the unit as shown.



external microphone/speaker jack

The ps|ecomunicate features a 2.5mm combination input/output jack. This single jack will accept a hands-free accessory with both a microphone and a speaker. Go to www.nike.com to learn more about available accessories.

