

The Miccus Pool Party SPX9 is a 2+1 portable Bluetooth® wireless speaker that provides the latest in splash protection and water resistance. Perfect for use in the bathroom at the beach, by the pool and more. 2+1 means that in addition to the 2 front fired speakers there is a rear mounted bass radiator to give you full fidelity in a portable all weather package. The SPX9 pairs easily with any Smartphone, tablet, PC or other transmitter that supports stereo audio (A2DP) over Bluetooth® wireless.

Contents of the Package:

- Miccus® Pool Party SPX9
- 3.5mm to 3.5mm audio cable
- USB Charging cable
- AC Wall Adapter
- User Manual

*If items are missing or damaged please email us directly at support@miccus.com

Quick Start:

Power on: Press and hold Power ON/OFF button for 3 seconds.

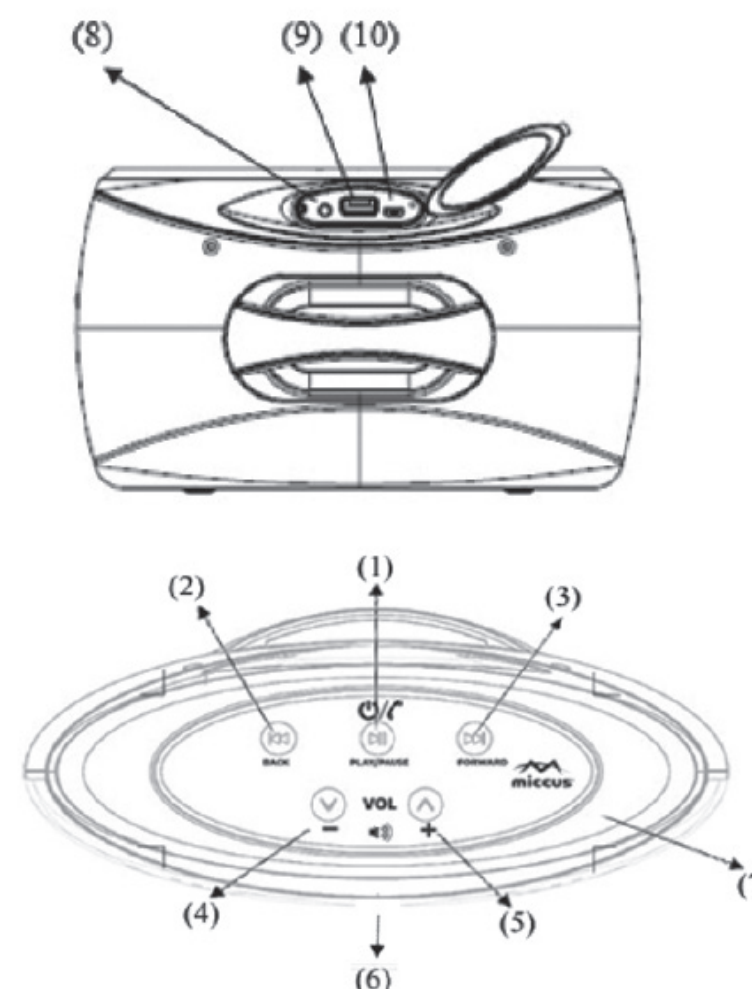
1. The SPX Speaker will automatically enter pairing mode and begin searching for other Bluetooth wireless enabled devices.
2. In the Bluetooth settings of your Smartphone, tablet, or media player switch Bluetooth ON and select the option to “Search for Devices”.
3. Find & select (tap) “Miccus SPX” on your Smartphone/Tablet to complete a successful pairing. (If prompted for a passcode use 0000.)
4. Once the pairing is complete and the Bluetooth connection made you will hear a “beep” tone from the speaker.
5. Now navigate to your music player or music app, press play and enjoy your music wirelessly.
6. For reconnection ensure Bluetooth is enabled and then press the Multi-function button to power the speaker on and it will look for the last paired device first.

Note:

If you are using a Bluetooth transmitter such as the Miccus Mini-jack TX then put them both into pairing mode and set them next to each other, they will automatically negotiate and connect.

**For optimal performance the battery should be fully charged before first use.

Getting Acquainted



- (1) MULTI-FUNCTION BUTTON: Power ON/OFF, Play/Pause, Answer/End a call
 - Power On/Off: Press and hold for 3 seconds or until you hear chimes
 - Play/Pause: When music is playing, press to pause playback, press again to play.
 - Answer Call: Press to answer incoming calls press again to hang up; the SPX9 features built in microphone with hands free technology for phone calls.
- (2) BACK BUTTON: press for previous track
- (3) NEXT BUTTON: press for next track
- (4) VOL (-) BUTTON: press to adjust volume down
- (5) VOL (+) BUTTON: press to adjust volume up
- (6) LED INDICATOR:
 - Solid Red: During Re-charging
 - Red blinking (slowly): low battery
 - Red blinking (quickly): when pressing VOL (+) or VOL (-) to adjust volume.
 - White blinking (quickly): searching in auto pairing mode
 - White blinking (slowly): pairing successful
- (7) MICROPHONE: With a phone connected, the SPX9 can be used as a speaker phone.
- (8) AUX-IN JACK: use a cabled connection to other audio devices.
- (9) USB CHARGING PORT (5V DC): charge USB compatible external devices.
- (10) MICRO USB PORT: Incoming USB connection for battery recharge only

Charging the Battery:

The built-in Lithium Ion battery uses Micro USB to recharge, for optimal charging use the included USB wall adapter or any USB wall or car adapter that outputs a minimum of 5V @1Amp or higher. The red LED will be solid during charging and turn off when charging is complete. Play time is between 4-5 hours on a full battery charge; the speaker is functional while charging or connected to power.

Technical Specifications:

- Bluetooth V.3.0 + EDR, Class II
- Range 33ft (10M), Frequency: 2.4 GHz
- Bluetooth Profiles: A2DP (Music), AVRCP (Controls), HFP (Hands-Free voice)
- Power Input: USB 5V DC@500mA or higher
- Speaker output: 5Wrms

Support

Further details and answers to common questions are found at www.miccus.com/support. If your question is not answered feel free to email us at support@miccus.com. Please include the product name in your email subject line. For live technical assistance please call 1(616) 604-4449 on Monday thru Friday, 11am-4pm EST.

Warning:

Do not immerse the speaker in any liquid or pour any liquid directly on it.
Do not place the unit near heat sources such as radiators, heat registers, and stoves.
For protection during lightning storm, unplug the speaker from any electrical outlet.
Unplug this device when not used for long periods of time.
Place the speaker in a stable location to avoid falls which can cause damage.
Unplug the speaker from the electrical outlet before cleaning it with a damp cloth.

FCC Information:

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. Federal Communications Commission (FCC) Statement:

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.

FCC Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment. Tested to comply with FCC standard. FOR HOME OR OFFICE USE. This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. & This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

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