

90mm

115mm



Happy?

We are so happy that you are. Since you're happy, why not tell someone?

Share it with your friends (myaudiopet.com) Give us a positive review online

Log on to myaudiopet.com and check out our other brands, merch and follow our news.

Not happy? Although this is surprising, we'd love the opportunity to turn that face back around to a smile. Connect with us right away.

800.390.0996 info@myaudiopet.com myaudiopet.com/support

WATERPROOF

My Audio Pet SPLASH speakers come with an IPX7 rating and are able to withstand being underwater up to 3 feet / 1 meter for up to 30 minutes.

SPECIFICATIONS

Loudspeaker Output 5W RMS
Battery 1000 mAh
Bluetooth Version 4.2
Bluetooth Range 60ft / 20m
Playback Time 6-8 hours
Charging Time Approx 2 hours
Cable Connection Micro USB

AWESOME FEATURES

Sound Beyond Size
True Wireless Stereo (L/R channel)
Portable
Selfie Feature
Built in Volume Control
Skip / Reply Songs

QUICK START GUIDE



- 1. Speaker
2. Lanyard Anchor
3. Charging Port (Micro USB)
4. Power On/Off
5. Play/Pause & Bluetooth
6. Next Track/Volume Up
7. Previous Track/Volume Down

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Getting Started

Press and hold the Power Button until you hear the start-up tone.

Go to Settings on your device and activate Bluetooth.

Search for and select either Namony, Rockpod, or AuROARa BEAReals in your device options. You will hear a tone as your pet pairs with your device.

Play music, snap pics, SPLASH, have fun!

True Wireless Stereo Pairing (Two Splash pets)

Select one of the pets to be the "lead" speaker by double clicking the Play/Pause button to activate TWS. You will hear a successful pairing tone.

To disconnect the paired speakers, double-click either of the Play/Pause button.

Play/Pause Button

Press this button to pause or play audio. Press and hold to disconnect from your device.

Volume Buttons

The and buttons control the volume and also allow you to skip forward to the next song or jump back to the previous song.

To skip to the next song, tap the button once; to jump back to the previous song, tap the button once. To increase the volume, press and hold the button; to decrease the volume press and hold the button.

Auto Shut-off Feature

After 10 minutes of inactivity, your speaker will power down automatically.

Low Battery Feature

When your battery is ready to be recharged, you will hear a tone 3 times every 30 seconds before the speaker turns off.

Selfie Mode

To switch to Selfie Mode, tap the Power Button. Your keyboard may be unavailable on your device while in this mode. Open the camera app on your device and press the Power button to take a picture.

LED Lights

Flashing Blue: The speaker is in Bluetooth device search mode.

Solid Blue: Successfully paired with device.

Solid Red: In charging mode. Light will turn off when speaker is fully charged. Your speaker will continue to operate while charging.



Troubleshooting

I am having trouble connecting or using my speaker(s). What do I do?

Most problems can be solved with a simple Bluetooth reset. Turn off the speaker(s), turn off the Bluetooth on your device for 30 seconds

and then turn it back on. Turn on the speaker(s). Connect by selecting the speaker(s) on your Bluetooth list.

Splash pets are very loyal

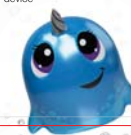
If you are still unable to connect, you may need to disconnect the speaker from a previously paired device within Bluetooth range. Once disconnected, try to pair again with the new device.

I can only get one speaker to play. How do I pair two speakers to play in TWS mode?

Turn off the speakers, disconnect and forget them from your device, and follow the True Wireless Stereo Pairing instructions again. If you are still having difficulty, try the following:

- 1. Turn Bluetooth off, and then turn it on again.
2. Make sure both of the speaker(s) are completely disconnected from all previously connected Bluetooth devices.
3. Follow the True Wireless Stereo Pairing instructions.
4. Connect to your Bluetooth device.

For any other information or assistance, please visit the support pages at MyAudioPet.com.



**FCC Statement**

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.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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, 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,

- 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 RF Radiation Exposure Statement**

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.