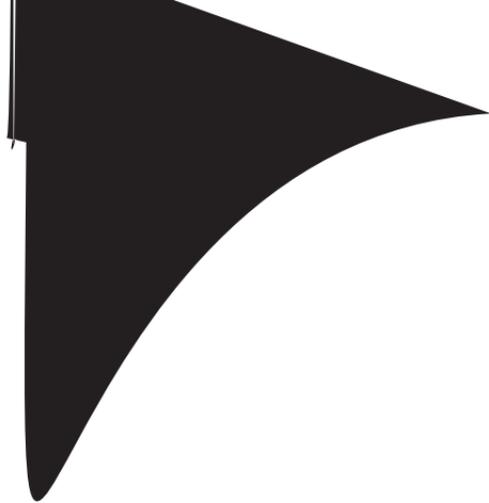


Designed in Orange County
California



Power:
Press to turn on Newport

ADD (Party Mode):
For detail, please visit our
website's support page,
[Party Mode Guide]

Wall Plug:
Unfold the prongs
and plug into wall

USB Type-A Port
Charge Phone / Tablet Only



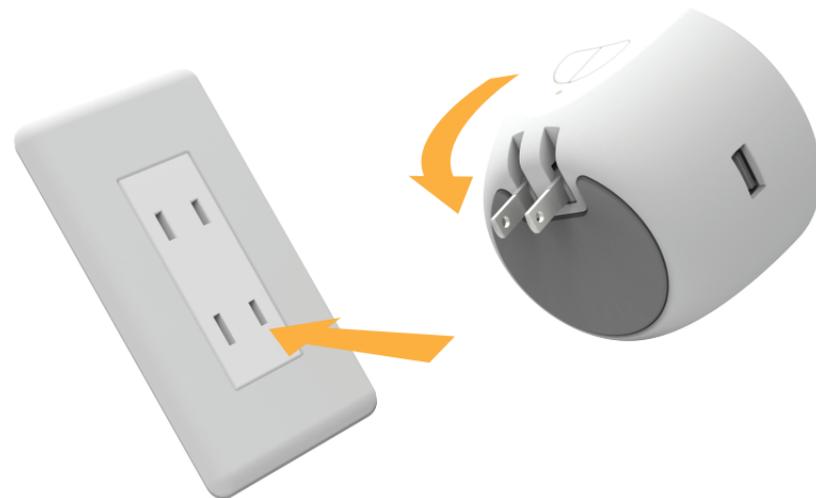
Touch Control

Less is More!

Controlling the volume, play, and pause of your music are done completely through your connected device.
There are no controls on the Newport Plug-in Speaker.

1

Fold-out the prongs and plug the speaker into the wall outlet.



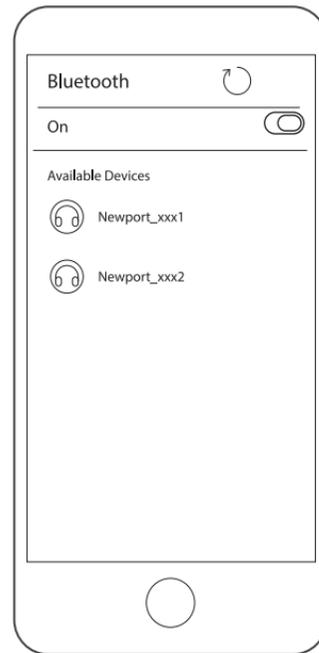
2

Once the speaker is plugged in, press the power button to turn the speaker on. It will automatically enter Bluetooth pairing mode.



3

Go to Bluetooth settings on your phone, tablet or computer to find the device named Newport_xxxx.



4

Enjoy Newport Plug-in Speaker!



Next time speaker and connected device will pair automatically...

Once you've connected the speaker with your device, if you unplug the speaker from the electrical outlet or move it to another outlet, please reconnect it by Pressing the Power Button on top of the speaker to turn it on. This way, the speaker will automatically reconnect itself.

If you try to reconnect it to your device to turn it on without pressing the power button, the sound will not come out even though the Bluetooth status shows "connected" or the voice prompt says "connected".

After turning on the power of the Newport Plug-In speaker if sound is still not coming out, please reset it entirely by accessing your device's Bluetooth setting to find "FORGET THIS DEVICE". It will automatically enter pairing mode if the speaker is in the "on" state (if the speaker is "off" state, please press the power button after selecting "Forget This Device").

USB Type-A port is for charging the phone/tablet only.

Specifications

- Transducer: 1 x 52mm full range
- Amplifier power: 5W RMS
- Frequency Response: 20Hz to 20KHz
- System Sensitivity: 80dB SPL @1W 1 meter
- Power requirement: AC 100~240V 50/60Hz
- Bluetooth version: 5.0
- Supported audio formats: A2DP / AVRCP
- Dimensions (W x H x D): 3.64" x 3.35" x 2.48"
- Weight: 0.47lb

To learn more, troubleshooting, operation tips, please visit www.ocacoustic.com. Please click support page for more information.