



Meet Stem Table

Those plain old table-top speaker phones are no match for Stem Table. With nine microphones performing real beamforming and an innovative downward-facing speaker matrix, Table takes the quality of your meetings to the next level. Need more coverage? Mix and match all Stem devices until your room's completely covered.



Features

- Designed to sit on the table
- Alexa enabled
- 9 built in beamforming microphones circle the perimeter
- LED lights highlight voice direction indication
- 10' optimal coverage
- Controls on the device include: Volume Up, Down, and Mute
- Connections on the device include: Ethernet and USB Type B
- Power over Ethernet (PoE)
- Microphone and speaker separation via downward-facing driver
- Amplified sound disbursement by way of mounting surfaces
- True beamforming techniques for smaller apertures enable Stem to do full beamforming
- Compatible with all video conferencing platforms
- Stems deep learning in neural networks improve echo-canceling, de-reverb, and noise cancellation algorithms.
- Dimensions: 8"x 3"



Mix & Match

Mix and match all Stem devices until your room's completely covered.



Networkable

Control and manage your ecosystem through the network.



Compatibility:

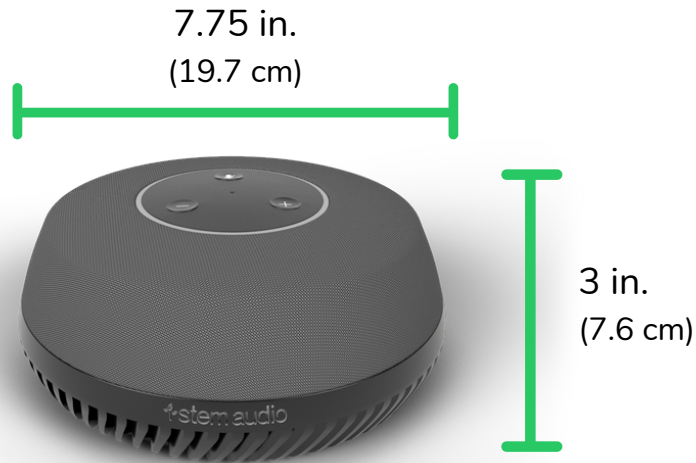
Stem solutions are 100% compatible with all of your favorite video conferencing platforms.



Table

Spec Sheet

Size & Weight



Diameter: 7.75 in. (19.7 cm)

Height: 3 in. (7.6 cm)

Weight: 2.5 lbs. (1.1 kg)

What's in the Box?

USB Type A to USB Type B Cable: 12 ft. (3.7 m)

CAT 6 Ethernet Cable: 15 ft. (4.6 m)

Networking & Ports

Ethernet (supports PoE+)

USB Type B



Additional Features

9 beamforming microphones circle the perimeter

Controls: Volume Up, Down, and Mute

LED lights highlight voice direction

Kensington lock equipped

10' optimal coverage

Noise Cancellation

Eco-Canceling

De-Reverb

