



SHURE  
STEM  
ECOSYSTEM

STEM WALL



STEM TABLE



STEM CEILING



STEM SPEAKER



STEM HUB



STEM CONTROL



## STEM TABLE

# TABLETOP AUDIO REINVENTED

**Table Array Speakerphone** — This is not your typical tabletop speakerphone. Stem Table combines beamforming microphone arrays with an innovative loudspeaker to take the quality of your meetings to the next level.



### **+ DIRECTIONAL ARRAY**

9 built-in microphones circle the perimeter to pick up your voice and a segmented LED light ring highlights the direction of the speaker. A mute button on the device provides added control during your call.

### **+ MICROPHONE AND SPEAKER SEPARATION**

A full-range speaker with volume controls at your fingertip. The downward-facing driver separates the speaker from the microphones for enhanced audio performance.

### **+ BUILT-IN SIGNAL PROCESSING**

State-of-the-art AEC, AGC, noise cancellation, and de-reverberation algorithms enable full duplex communication and enhance the conferencing experience for all participants.

### **+ EASILY EXPAND AUDIO COVERAGE**

Place multiple Stem Tables on your conference table, or pair with other Stem Ecosystem devices to cover your room's audio needs.

### **+ VIDEO CONFERENCING SIMPLIFIED**

Compatible with your favorite video conferencing platforms. Directly connect a standalone Stem Table to your PC via USB or use Stem Control to integrate your Stem Ecosystem for video conferencing.

### **+ INSTALLATION**

Power over Ethernet (PoE+) and networked setup eliminate complicated cabling and make installation effortless.

#### **MOUNTING OPTIONS**

Tabletops and flat surfaces

#### **DIMENSIONS**

Diameter: 7.75 in. (19.7 cm)  
Height: 3 in. (7.6 cm)

#### **CONNECTIONS**

RJ45 Ethernet and  
USB Type B



## **+** APPLICATIONS

Need more coverage? Mix and match with other Stem Ecosystem devices for a customized audio solution to perfect the pick-up in your rooms. The reference designs below are just a few examples of how you can create countless combinations of Stem Ecosystem devices to meet the needs of any meeting room environment.

See more examples at [www.stemaudio.com/reference-room-designs](http://www.stemaudio.com/reference-room-designs)



### **HUDDLE ROOM**

1 Stem Table | 1 Stem Control



### **MEDIUM CONFERENCE ROOM**

1 Stem Ceiling | 1 Stem Table | 1 Stem Hub | 1 Stem Control



### **LARGE CONFERENCE ROOM**

2 Stem Tables | 1 Stem Wall | 1 Stem Hub | 1 Stem Control



### **U-SHAPED CONFERENCE ROOM**

3 Stem Tables | 1 Stem Hub | 1 Stem Control

## **+** STEM ECOSYSTEM PLATFORM

Stem devices are backed by a robust platform full of tools designed to make the process of adopting new technology effortless for anyone. You can access the Stem Ecosystem platform via Stem Control, iOS or Android app, or via HTML web browser.

### **RoomDesign**

Virtually recreate your room so you know exactly what audio devices you need before you buy. Choose your favorite combination of devices, place them in your desired location, and even check the estimated coverage ranges.

### **RoomAdapt**

No manual configuration or tuning needed. At the press of a button, Stem devices will listen to and automatically adjust and optimize device settings specific to the acoustic signature of your room.

### **RoomCheck**

By listening to your voice, the noise in the room, and measuring the reverberation that your room acoustics produce, RoomCheck generates a heatmap highlighting the expected audio quality for different areas in the room.

### **Remote Management**

See what's happening across your organization at any given moment. Learn from data-rich statistics about room usage and performance, or schedule automatic device updates, all in one place.