L1[®] PORTABLE LINE ARRAY SYSTEMS

Bose® L1 portable line array systems use proprietary technology to combine PA and monitors into a single portable solution. L1 systems deliver consistent coverage and tonal balance throughout the room.

	L1 Model II system with T1 ToneMatch [®] audio engine	L1 Model I system	L1 Compact system
	The most advanced L1 system	The versatile original L1 system	The most portable L1 system
Positioning	L1 Model II system combines our best sound coverage with easy transport and setup.	Groundbreaking L1 Model I system provides wide, uniform coverage with four integrated inputs.	Our smallest, lightest, easiest-to-set-up L1 system, weighing just 29 pounds.
Acoustic performance	Bose Spatial Dispersion™ system technology delivers our smoothest, most consistent sound coverage and tonal balance.	Bose Spatial Dispersion system technology delivers our smoothest, most consistent sound coverage and tonal balance.	Bose Spatial Dispersion system technology delivers sound evenly across the stage and throughout the audience – even to the extreme sides.
	The L1 Model II system contains a column of closely spaced small drivers mounted in a slim enclosure. This unusual vertical design has a significant effect on the sound. An L1 system projects sound waves forward and to the sides at nearly 180 degrees, but very little up and down, reducing unwanted room reverberation. Amplified sound also spreads out more evenly across the stage and into the audience, and the volume level drops off much more slowly than with a conventional speaker.	The L1 Model I system contains a column of closely spaced small drivers mounted in a slim enclosure. This unusual vertical design has a significant effect on the sound. An L1 system projects sound waves forward and to the sides at nearly 180 degrees, but very little up and down, reducing unwanted room reverberation. Amplified sound also spreads out more evenly across the stage and into the audience, and the volume level drops off much more slowly than with a conventional speaker.	The L1 Compact loudspeaker array is smaller than those in L1 Model I and Model II systems, but it produces comparable horizontal sound coverage. L1 Model I and Model II systems project sound further with less drop-off of volume than the L1 Compact system.
Bass	Modular Bass. Add B1 bass modules when additional low-frequency output is required.	Modular Bass. Add B1 bass modules when additional low-frequency output is required.	Integrated bass speaker in power stand. Not compatible with B1 bass module.
1/0	Single analog input channel included on the power stand. Four additional ToneMatch channels available on the T1. Designed for use with the T1 ToneMatch audio engine.	Two integrated ToneMatch channels with more than 90 selectable presets for a variety of popular microphones and instruments; two additional chan- nels for other sources and portable media players. Compatible with the T1 ToneMatch audio engine (T1 power supply required)	Two ToneMatch channels with fixed presets. One for a handheld microphone and one for an acoustic guitar. Compatible with the T1 ToneMatch audio engine (T1 power supply required)
Applications	Designed for professional musicians and mobile DJs.	Designed for musical performances, mobile DJs, public speaking and music playback.	Designed for musical performances, mobile DJs, classrooms, business presentations and other events.
System includes	 L1 Model II power stand with carry bag. L1 Model II Cylindrical Radiator[®] loudspeakers with carry bag. B1 bass module with cable and slip cover. T1 ToneMatch audio engine and cable. T1 ToneMatch audio engine protective cover and carrying bag. 	 L1 Model I power stand with carry bag. L1 Model I Cylindrical Radiator[®] loudspeakers with carry bag. B1 bass module with cable and slip cover. R1 remote and cable. 	 L1 Compact power stand with slip cover. L1 Compact loudspeaker array. L1 Compact extensions with carry bag.

To learn more about L1 systems, please visit us online. Here you can also connect with our user community, where product experts from Bose and L1 system users unite to answer your questions.

• T1 ToneMatch audio engine mounting bar

and carriage.

