In this training day, the participant learns how to prepare
and install a K1 System so that it is safe and functional.

SUMMARY

COURSE TYPE	Product training
LEARNING PATH	K System technician
LEARNING OBJECTIVES	• Identify the components of a K1 system • Know the standard K1 loudspeaker configurations • Mount and rig a K1 system • Cable a K1 loudspeaker system

MODALITIES

PREREQUISITES	• System & Workflow course certification • Experience in live sound reproduction • Technical English
DURATION	7 hours
PARTICIPANTS	12 maximum
LEARNING FORMAT	Instructor-led session: onsite classroom
TEACHING METHODS	Presentation, demonstration, practical workshop
LANGUAGES	• Session delivered in local language • Material written in technical English
INSTRUCTOR PROFILE	Live sound expert, selected, trained, certified and regularly updated by L-Acoustics education team
CERTIFICATION	• Attendance to the session • Participation to practical exercises

LEARNING AGENDA

MORNING CLASSROOM	**System Presenation** • Technological design • Technical specifications	0.5 HOUR
	Loundspeaker Configurations • Physical deployments • Electronic settings • Acoustic results • Typical applications	1 HOUR
	Rigging • Setup options • Mechanical safety	1 HOUR
	Driving • Factory presets • Loudspeaker cabling	1 HOUR
AFTERNOON WORKSHOP	**Rigging Practice** • Mechanical elements • Procedures	2 HOURS
	Preparation & Listening • Basic setup • Run & test • Comparison of configurations	0.5 HOUR

REQUIRED EQUIPEMENT

INSTRUCTOR-LED SESSION	• Computer with a mouse • Latest version of Soundvision and LA Network Manager software: L-Acoustics website • Personal protective equipment, including safety footwear • Note pad and pen

EARNED BENEFITS

Upon completion, the participant is granted with a *Certificate* and a 1-year account activation/extension on the online *L-Acoustics Education* platform.

In the platform, the membership to the **K1 System** group opens access to:

- Always up-to-date **K1 System** material in the *Learning center*

- Forum gathering all the **K1 System** certified technicians and instructors

Find a description of each L-Acoustics course on our website