



In this course, the participant learns to prepare and install a K3 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 K3 system Know the standard K3 loudspeaker configurations Mount and rig a K3 system Cable a K3 loudspeaker system

MODALITIES

PREREQUISITES	System & Workflow course certificationTechnical 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

System Presentation	Technological design Technical specifications	0.5 HOUR
Loudspeaker Configurations	 Physical deployments Electronic settings Acoustic results Typical applications 	1 HOUR
DRIVING	Factory presets Loudspeaker cabling	1 HOUR
RIGGING	Setup optionsMechanical safetyPractical workshop	3 HOURS
preparation & listening	Basic setupRun & testComparison of configurations	1.5 HOURS

REQUIRED EQUIPEMENT

instructor-led Session	Computer with a mouse
	Latest version of Soundvision and LA Network Manager softwares
	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 **K3 System** group opens access to:

- Always up-to-date **K3 System** material in the *Learning center*
- Forum gathering all the K3 System certified technicians and instructors