

BOSE

PROFESSIONAL



Online and classroom training programs

Course Catalog

Revision Date: December 2021

TABLE OF CONTENTS

GLOBAL EDUCATION ONLINE CENTER	6
LEARNING STYLE 1: ONLINE CERTIFICATION.....	7
LEARNING STYLE 2: ON DEMAND	8
LEARNING STYLE 3: CURSOS EN ESPAÑOL.....	9
LEARNING STYLE 4: WEBINARS	9
SIGN IN PROCESS.....	10
ONLINE CERTIFICATION CURRICULUM	14
BOSE VIDEOBAR™ VB1 ECOSYSTEM AND HARDWARE ESSENTIALS.....	14
BOSE VIDEOBAR™ VB1 SOFTWARE ESSENTIALS:	15
BOSE WORK CONFIGURATION AND BOSE WORK MOBILE	15
BOSE VIDEOBAR™ VB1 SOFTWARE ESSENTIALS:	16
BOSE WORK MANAGEMENT	16
DESIGNMAX TECH ESSENTIALS	17
L1 PRO PORTABLE LINE ARRAY SYSTEMS: TECHNICAL CERTIFICATION.....	18
CONTROLSPACE ECOSYSTEM FOR CONFERENCE	19
CONTROLSPACE ECOSYSTEM FOR INSTALLED SOUND.....	20
CSP PLATFORM: ESSENTIALS.....	21
BOSE MSA12X AND BOSE ARRAY TOOL: COMBINED COURSES	22
MODELER: ADVANCED ACOUSTIC & LOUDSPEAKER	23
SIMULATION SOFTWARE.....	23
BOSE PROFESSIONAL BRAND STRATEGY FOR CHANNEL PARTNERS	24
ON DEMAND CURRICULUM	25
BOSE WORK	25
HEADPHONES 700 UC: ECOSYSTEM ESSENTIALS	25
HEADPHONES 700 UC:	26
PROMO VIDEOS AND INTRODUCTION WEBINAR.....	26
BOSE WORK CONFERENCING SOLUTIONS: APPLICATION GUIDE	26
BOSE VIDEOBAR™ VB1: ECOSYSTEM ESSENTIALS	27
BOSE VIDEOBAR™ VB1: HARDWARE ESSENTIALS.....	27
BOSE WORK CONFIGURATION: SOFTWARE ESSENTIALS.....	27



BOSE WORK MOBILE: SOFTWARE ESSENTIALS.....	28
BOSE WORK MANAGEMENT: SOFTWARE ESSENTIALS.....	28
BOSE ES1 CEILING AUDIO SOLUTION	29
DISTRIBUTOR AND DEALER TRAINING.....	29
LOUDSPEAKERS	30
POINT-SOURCE LOUDSPEAKERS.....	30
BACKGROUND/FOREGROUND	30
DIGITALLY STEERABLE COLUMN ARRAY LOUDSPEAKER.....	31
DELTAQ™ LINE ARRAY SYSTEM	31
PORTABLE PA & MIXING SOLUTIONS.....	32
DIGITALLY STEERABLE COLUMN ARRAY LOUDSPEAKER.....	32
L1 PRO SERIES: TECHNICAL TRAINING	32
L1 PRO SERIES: DOWNLOADABLE APPLICATION AND	33
SELECTION GUIDES.....	33
S1 PRO: PORTABLE, POWERED LOUDSPEAKER SYSTEM.....	33
L1 COMPACT SYSTEM: PORTABLE, POWERED LINE ARRAY SYSTEM.....	33
TONEMATCH DIGITAL MIXERS.....	34
F1 MODEL 812 FLEXIBLE ARRAY	34
DIGITAL SIGNAL PROCESSORS.....	34
PROCESSOR AND USER CONTROLLER SELECTION GUIDES	34
CONTROLSPACE ESSENTIALS: ON DEMAND MICRO-TUTORIALS	35
CONTROLSPACE: CONFERENCING FEATURE EXPLAINED	36
CONTROLSPACE: ACOUSTIC ECHO CANCELLATION EXPLAINED	36
CSP COMMERCIAL SOUND PROCESSORS:	37
ON DEMAND MICRO-TUTORIALS	37
POWER AMPLIFIERS	37
POWERSPACE POWER AMPLIFIER SERIES	37
POWERSHARE POWER AMPLIFIER SERIES	38
DESIGN TOOLS	38
BIM	38
BOSE ARRAY TOOL: ON DEMAND.....	38
MODELER: ADVANCED ACOUSTIC & LOUDSPEAKER SIMULATION SOFTWARE - ON DEMAND.....	39

WEBINARS	40
RECORDED WEBINARS: AUDIO AND ACOUSTIC ESSENTIALS	40
RECORDED WEBINARS: BOSE WORK	40
RECORDED WEBINARS: BOSE LOUDSPEAKERS	41
RECORDED WEBINARS: BOSE PROFESSIONAL ELECTRONICS	41
CURSOS EN ESPAÑOL	42
GENERAL - AUDIO EN ESPAÑOL	42
BOSE WORK - AUDIO EN ESPAÑOL	42
PORTÁTIL - AUDIO EN ESPAÑOL	42
ALTAVOCES - AUDIO EN ESPAÑOL	43
AMPLIFICADORES DE POTENCIA - AUDIO EN ESPAÑOL	43
PROCESADORES Y CONTROLES- AUDIO EN ESPAÑOL	44
HERRAMIENTAS DE DISEÑO- AUDIO EN ESPAÑOL	44
SERIE L1 PRO: ENTRENAMIENTO TÉCNICO	45
AUDÍFONOS 700 UC : LO ESENCIAL DEL ECOSISTEMA	45
BOSE VIDEOBAR™ VB1: FUNDAMENTOS DEL ECOSISTEMA	46
BOSE VIDEOBAR™ VB1: FUNDAMENTOS DE HARDWARE	46
BOSE WORK CONFIGURATION: FUNDAMENTOS DE SOFTWARE	46
BOSE WORK MOBILE: FUNDAMENTOS DE SOFTWARE	47
BOSE WORK MANAGEMENT: FUNDAMENTOS DE SOFTWARE	47
FREQUENTLY ASKED QUESTIONS.....	48

INTRODUCTION



Welcome to the Global Education Online Center Located at PROEDU.BOSE.COM

This section introduces the online center and explains its layout and log-in process.

GLOBAL EDUCATION ONLINE CENTER

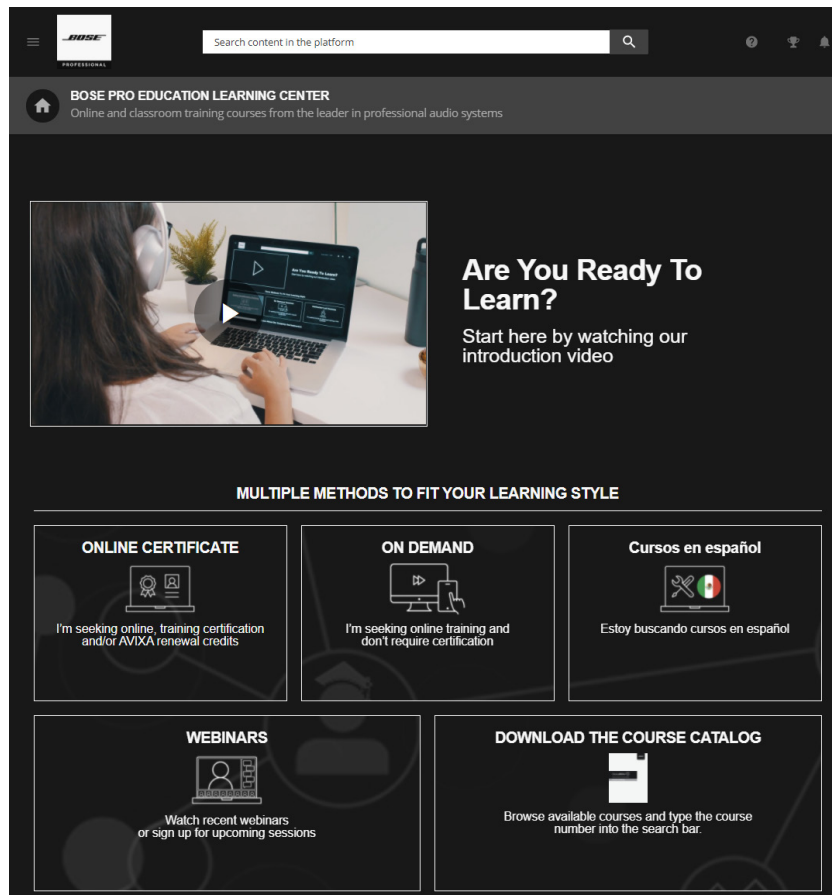
NOTES

Introduce the online center

Discover about the learning methods

Explain each method

Bose Professional provides a centralized online learning center that allows you to learn at your own pace with different training styles. This document will inform you about the learning options, how to access them, and the available courses provided.



The Global Education Online Center provides four methods to fit your learning style. You can choose them from the home page.

They are:

1. **Online Certification**
2. **On Demand**
3. **Cursos en español**
4. **Webinars**

The next document pages will explain details about each learning style.



The official name is

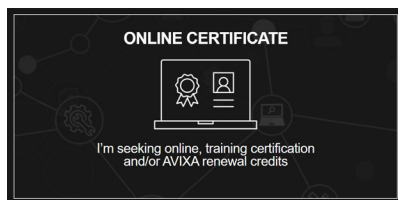
Global Education Online Center



Located at

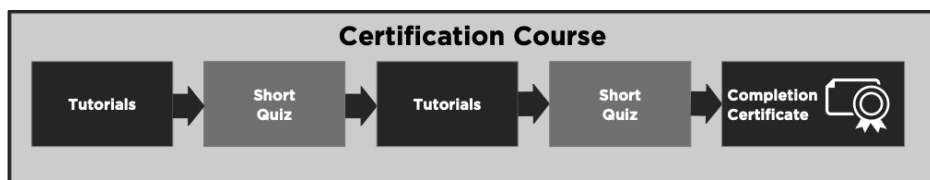
proedu.bose.com

LEARNING STYLE 1: ONLINE CERTIFICATION



For users, who prefer online-based training with certification.

The online certification courses will prepare you to work more efficiently with Bose Professional hardware and software, while achieving a certification in the process.



An online certification course contains multiple tutorials and test assessments organized into a linear workflow with easy to follow steps.

As you progress through each course, you will take test assessments to ensure learning comprehension.

Once you've completed a course, you will be awarded a Bose Completion Certificate and in some cases, you will also qualify for AVIXA renewal units.



Bose is an authorized AVIXA RU provider.

Under each online certification course, we list the amount of Renewal Units (RU) proved. Once an AVIXA approved course is completed, the Bose completion e-certificate will have the AVIXA logo and RU's awarded.

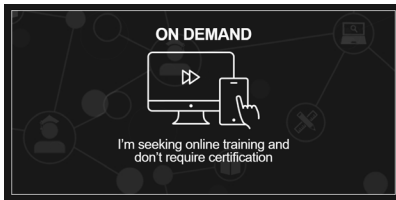
NOTES



This learning style is designed for people seeking online certification training or AVIXA renewal credits.



LEARNING STYLE 2: ON DEMAND



For users, who prefer online-based training and don't require certification.

Here you will find technical training tutorials in a quick, searchable format for faster answers.



On Demand provides training materials in a non-linear, standalone method. You can easily pick and choose the available training material and view them without the requirement of test assessments or certification.

Most On Demand individual tutorials have an equivalent certification course version. If you complete a tutorial contained in the certification course, your progress will automatically be shared so you do not have to complete a second time.

This provides the flexibility to start here and enroll in the future into the corresponding online certification course.

Simply complete the rest of the tutorials, then pass the test assessments to earn a Bose Completion Certificate.

NOTES



This learning style provides quick searchable answers without requiring test assessments required in the certification style.

LEARNING STYLE 3: CURSOS EN ESPAÑOL

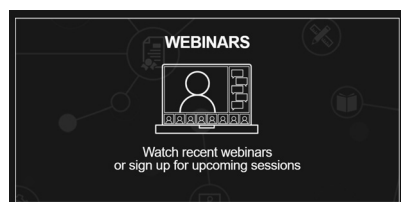


For users, who prefer online-based training delivered in Spanish or Portuguese.

These online courses are offered with either a Spanish narration, or an English narration with Spanish or Portuguese subtitles.

Simply select a course to view upcoming session, then enroll to guarantee your seat.

LEARNING STYLE 4: WEBINARS



For users, who prefer the experience of live or recorded webinars with an instructor.

You can view upcoming live webinars. You learn remotely, while still being able to interact with our instructors. They are held around the globe.

Simply select a course to view upcoming session, then enroll to guarantee your seat.

If you missed a past webinar, you can view the recorded sessions hosted on the webinars page.

NOTES



Haga clic aquí para enviar un correo electrónico a nuestros entrenadores de habla hispana a gustavo_garcia@bose.com



SIGN IN PROCESS

Steps to access online center

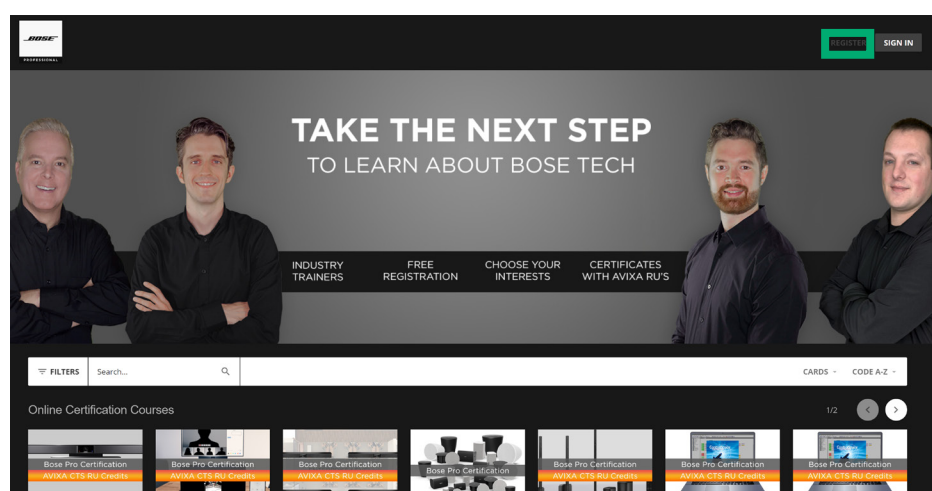
Learn about the three learning styles

Explain each style

Bose Professional is honored that you made a choice to learn about our available online and classroom training programs. You will start your journey by accessing our online center. We will walk you through the sign in steps.

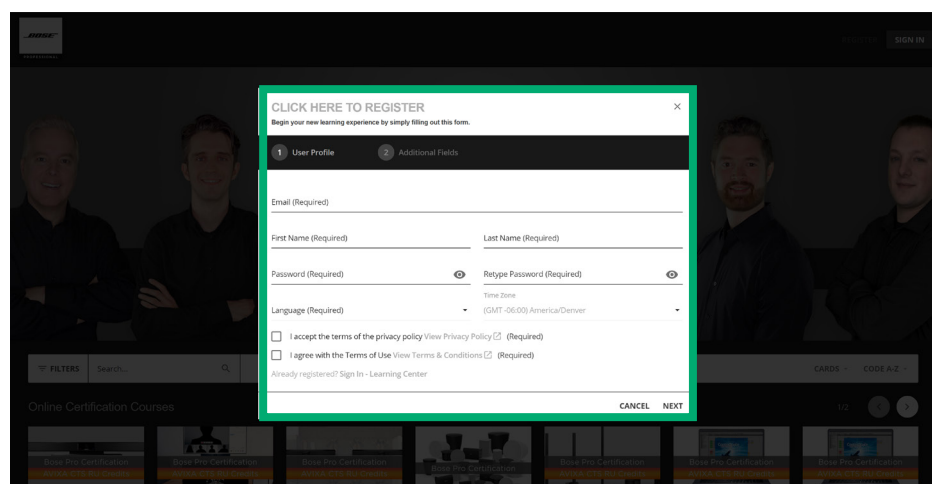
Step 1:

For first time users, you register at proedu.bose.com by clicking on the "Register" button, highlighted in the green box.



Step 2:

You will fill out the required form fields on both registration pages to create your user profile. This will customize your learning journey. Once done, click on the register button.



NOTES



Located at
proedu.bose.com



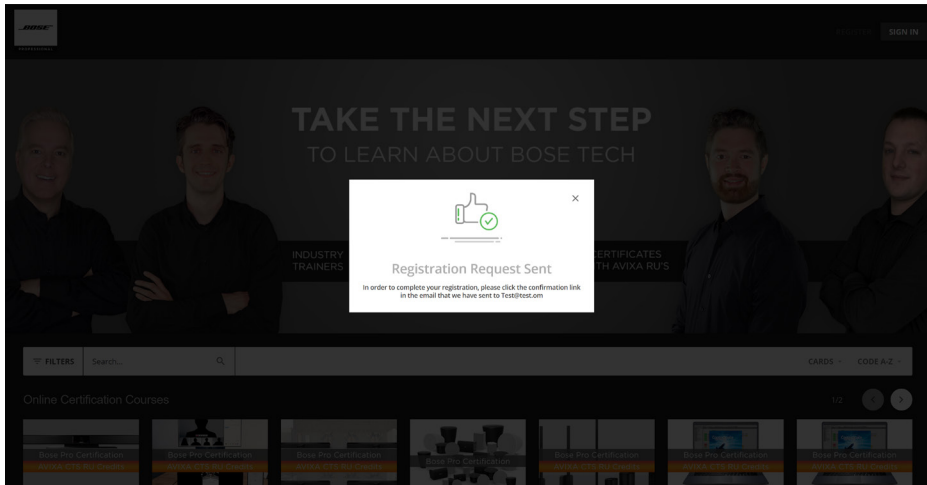
Supported by most popular web browsers (Chrome, Firefox, Safari, Edge, and Opera)



The registration form has two pages that customizes your learning profile.

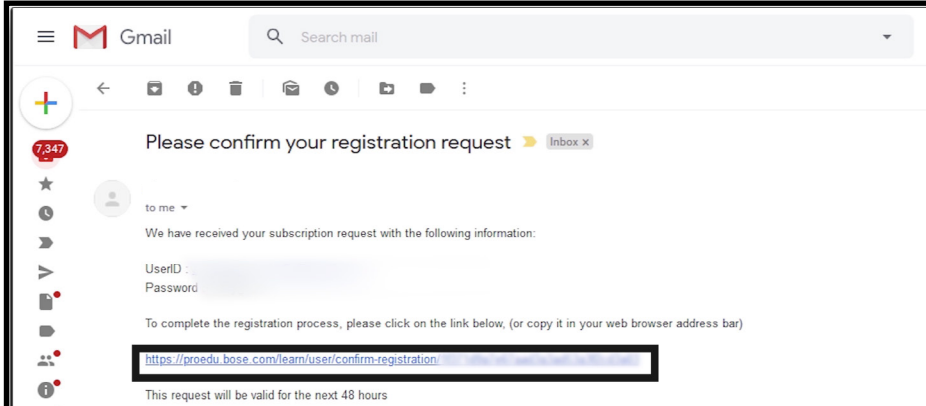
Step 3:

Once you click on the register button, this confirmation window will pop-up on screen. An automated confirmation link has been sent to your email account.



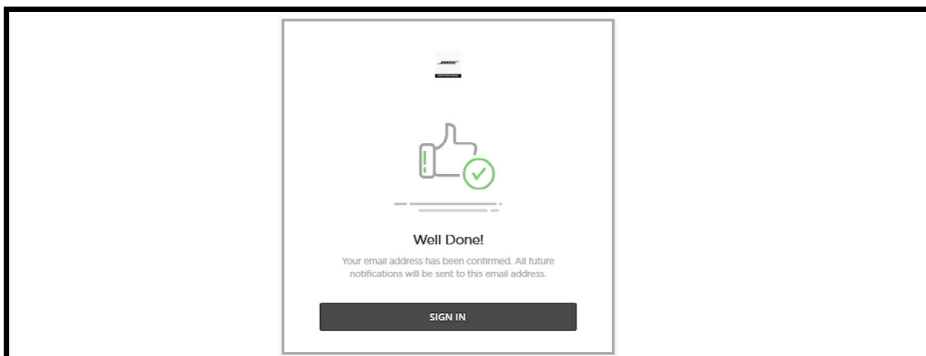
Step 4:

Go to your email account and look for the confirmation email. Be sure to check your spam filter if it has not arrived within 5 minutes. View the confirmation email and click on the hyperlink within the email.



Step 5:

Once clicked on the hyperlink, your web browser will open and this screen will appear. The registration process is complete.



NOTES

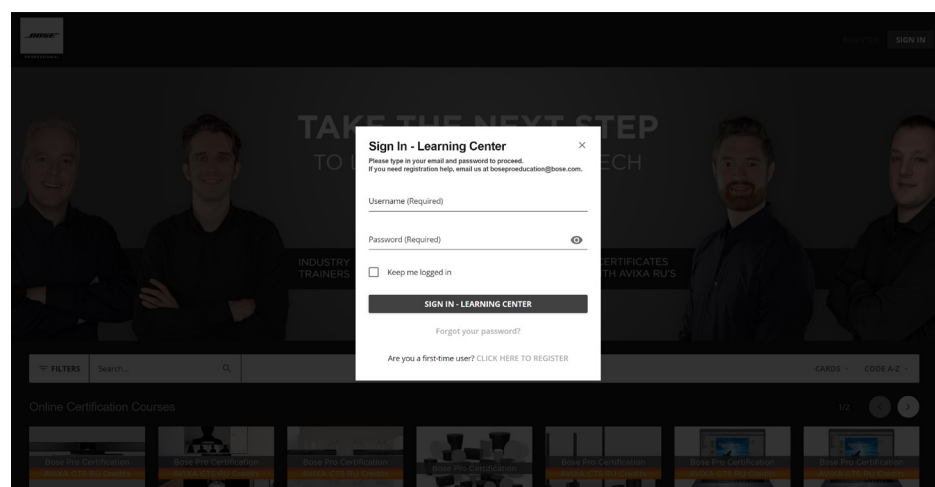


Your confirmation email will come from:
boseproeducation@bose.com



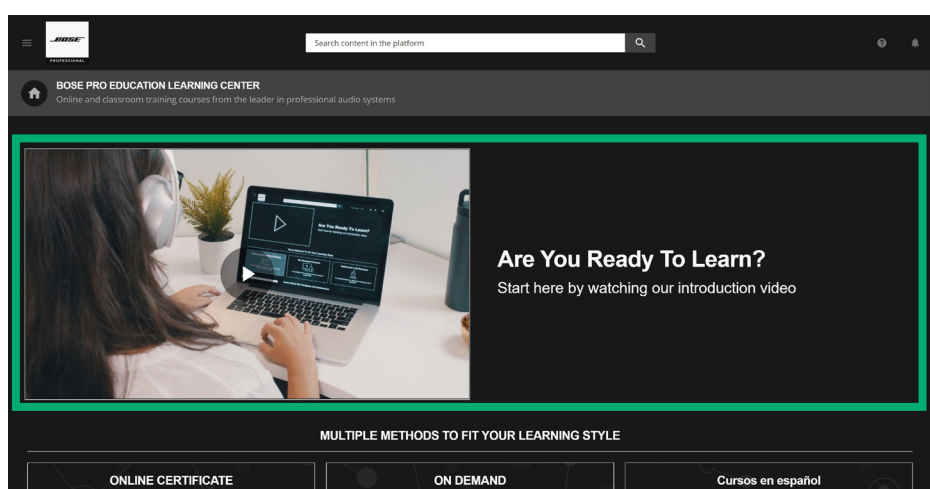
Step 6:

Return to the Global Education Online Center at proedu.bose.com and sign in with your username and password.



Step 7:

Once signed in, please start by watching the introduction video located on the home page. It will provide a quick overview of the user interface.



Congratulations, you are now ready to begin the learning journey.

NOTES

CURRICULUM



MULTIPLE LEARNING STYLES PROVIDED

As described in the first section, the training curriculum is offered in four styles that best meets your learning preference. The curriculum will be segmented into each style.



ONLINE CERTIFICATION CURRICULUM

NOTES



An online certification course contains multiple tutorials and test assessments organized into an easy to follow, step-by-step workflow.

You can view the courses provided over the next section.



Quick Tip

Use the search bar at the top of the learning center to type in a code (e.g., E-Z1GD41) and find answers quickly.

If you already have a confirmed user account, you can click on the code to instantly be enrolled and start learning.



Course Title	Bose Videobar™ VB1 Ecosystem and Hardware Essentials
Course #	E-Z1GD41
Description	This course explains the ecosystem that integrates multiple technologies for the benefit of bringing premium audio and video to small meeting areas.
Topics Covered	- Ecosystem explained - Software suite explained - VB1 advantages - Hardware overview - Remote control RC1 overview - One cable meeting explained - How to wire and connect for in-room setup - Enterprise-level remote management setup
Content	9 training materials - 8 tutorials and 1 quiz
Duration	45 minutes (approximate time)
Prerequisites	None
Quiz / Exam	Online multiple choice
Certificate Earned	Bose certificate
AVIXA Earned	0.75 renewal unit (RU)



Course Title	Bose Videobar™ VB1 Software Essentials: Bose Work Configuration and Bose Work Mobile
Course #	E-POYGYO
Description	This course teaches you how Bose Work Configuration can be used to setup and configure the Bose Videobar™ VB1. Bose Work Mobile App is also reviewed to enable system control your mobile device.
Topics Covered	Bose Work Configuration overview – Part one Bose Work Configuration overview – Part two Microphone beams explained How to configure network settings Camera settings explained User access controls explained Firmware updates explained Profiles explained Bose Work Mobile App overview
Content	10 training materials - 9 tutorials and 1 quizzes
Duration	58 minutes (approximate time)
Prerequisites	None
Quiz / Exam	Online multiple choice
Certificate Earned	Bose certificate
AVIXA Earned	1 renewal unit (RU)

NOTES



Each Bose Videobar™ VB1 certification course follows a sequential step-by-step workflow with a series of micro-tutorials that watch. Each course is followed up with a multiple choice quiz. Once passed, you will be granted a Bose certificate of completion and AVIXA renewals units.





Course Title	Bose Videobar™ VB1 Software Essentials: Bose Work Management
Course #	E-Q07GEV
Description	This course teaches you how Bose Work Management can be used to setup, configure, and schedule firmware updates across multiple Bose Videobar™ VB1 devices.
Topics Covered	Bose Work Management overview User access controls in Bose Work Management Firmware updates using Bose Work Management Profiles explained in Bose Work Management
Content	5 training materials - 4 tutorials and 1 quizzes
Duration	42 minutes (approximate time)
Prerequisites	None
Quiz / Exam	Online multiple choice
Certificate Earned	Bose certificate
AVIXA Earned	1 renewal unit (RU)

NOTES



Do I have to complete all three courses?

No, you can pick and choose which certification courses to complete; though, we highly encourage finishing all three to become a Videobar™ VB1 tech expert.



Course Title	DesignMax Tech Essentials
Course #	E-XVDZ21
Description	Several tutorials will prepare you to work with Bose DesignMax loudspeakers and accessories.
Topics Covered	DesignMax loudspeaker family overview DesignMax tech innovations (QuickHold, Dispersion Alignment System, & SmartBass) In-depth overview of ceiling models In-depth overview of surface mount models In-depth overview of pendant mount models Three methods to install a pendant mount loudspeaker
Content	12 training materials - 8 tutorials and 4 quizzes
Duration	240 minutes (approximate time)
Prerequisites	None
Quiz / Exam	Online multiple choice
Certificate Earned	Bose certificate
AVIXA Earned	None

NOTES



DesignMax Tech Essentials will prepare you to work with any of the ceiling, surface mount, and pendant mount models.





NOTES



In addition to the micro-tutorials included in this course, you will also find application and selection guides available for download.

Course Title	L1 Pro Portable Line Array Systems: Technical Certification
Course #	E-E04760
Description	This comprehensive certification course provides in-depth technical info about the hardware and software.
Topics Covered	L1 PRO Series: portfolio overview L1 PRO8: features and benefits L1 PRO16: features and benefits L1 PRO32: features and benefits L1 PRO SUB1 & SUB2: features and benefits RaceTrack innovation L1 Mix App overview Onboard mixer controls explained Analog connections overview ToneMatch connection overview
Content	19 training materials - 15 tutorials and 4 quizzes
Duration	51 minutes (approximate time)
Prerequisites	None
Quiz / Exam	Online multiple choice
Certificate Earned	Bose certificate
AVIXA Earned	0.75 renewal unit (RU)



Course Title	ControlSpace Ecosystem for Conference
Course #	E-E04NO1
Description	This course explains the ecosystem platform that integrates multiple technologies for the benefit of conference applications. You will learn the essentials for conference system designs with a working knowledge of hardware and software.
Topics Covered	Ecosystem overview Conferencing processors and endpoints ControlSpace Designer UI overview Adding devices offline to the project view Design view tab explained Programming best practices Conference room router explained Configuring Dante microphones IP networking Device updates Connecting to devices Parameter sets, groups, timers, and logic VoIP web interface overview Conferencing system examples
Content	93 training materials - 73 tutorials and 20 quizzes
Duration	240 minutes (approximate time)
Prerequisites	None
Quiz / Exam	Online multiple choice
Certificate Earned	Bose certificate
AVIXA Earned	2 renewal unit (RU)

NOTES



This ControlSpace course is designed specifically for conference applications. It introduces how to use our conference innovations.





NOTES



This ControlSpace course is designed for non-conference installations covering our innovations that improves design and programming efficiency

Course Title ControlSpace Ecosystem for Installed Sound

Course # [E-KVOYX1](#)

Description This course explains the ecosystem platform that integrates multiple technologies for the benefit of installed sound applications. You will learn the essentials for system design with a working knowledge of hardware and software.

Topics Covered

- Ecosystem overview
- ESP processors hardware overview
- ControlSpace Designer UI overview
- Adding devices offline to the project view
- Design view tab explained
- Programming best practices
- Signal processing blocks explained
- Configuring Dante microphones
- IP networking
- Device updates
- Connecting to devices
- Parameter sets, groups, and timers

Content 59 training materials - 46 tutorials and 13 quizzes

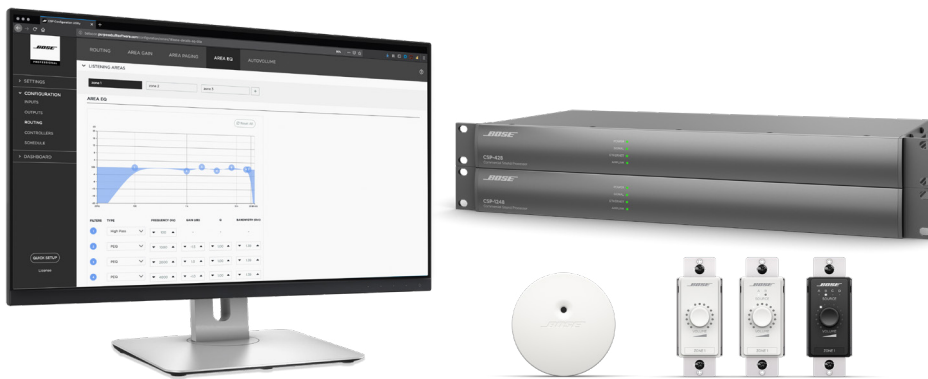
Duration 160 minutes (approximate time)

Prerequisites None

Quiz / Exam Online multiple choice

Certificate Earned Bose certificate

AVIXA Earned 1.25 renewal unit (RU)



NOTES



This CSP course will get you started using the platform.

It explains details about the user interface that was inspired by the IT industry.

Course Title	CSP Platform: Essentials
Course #	E-EQJLW1
Description	Six lessons will introduce Bose CSP platform. It covers the browser-based user interface and its programming workflow, two methods for network setup and configuration, and how to configure the AutoVolume feature. A short quiz is provided at the end to verify your understanding of the material. Complete all the courses to receive a Bose completion certificate.
Topics Covered	- Introduction to the processors - Hardware overview - User Interface - Programming workflow - Method 1: Network and discover Bose CSP devices via static IP mode - Method 2: Network and discover Bose CSP devices via link-local IP mode - AutoVolume application guide
Content	8 training materials - 7 tutorials and 1 quiz
Duration	60 minutes (approximate time)
Prerequisites	None
Quiz / Exam	Online multiple choice
Certificate Earned	Bose certificate
AVIXA Earned	1 renewal unit (RU)





Course Title	Bose MSA12X and Bose Array Tool: Combined Courses
Course #	E-P08EPV
Description	Thirteen tutorials will teach you the technical details about the Bose MSA12X and how to build precise sound system designs using Bose Array Tool software. You will learn how the self-powered digital beam-steering loudspeaker provides improved room aesthetics, outstanding vocal intelligibility and tonal consistency while also gaining insight on how to model a venue, position arrays and optimize their coverage, and understanding the SPL coverage maps.
Topics Covered	MSA12X Overview Mounting and Connections Design with Modeler Design with Bose Array Tool How to use with ControlSpace System Designer How to download and install Bose Array Tool An overview of the Bose Array Tool user interface How to create asymmetrical surfaces Details about the array properties panel Explaining the vertical beam shape types Details about the SPL properties panel Explaining the SPL coverage mappings Differences between the Mac and PC versions
Content	24 training materials - 13 tutorials and 11 quizzes
Duration	150 minutes (approximate time)
Prerequisites	None
Quiz / Exam	Online multiple choice
Certificate Earned	Bose certificate
AVIXA Earned	2 renewal units (RU) 1 renewal unit for MSA12X 1 renewal unit for

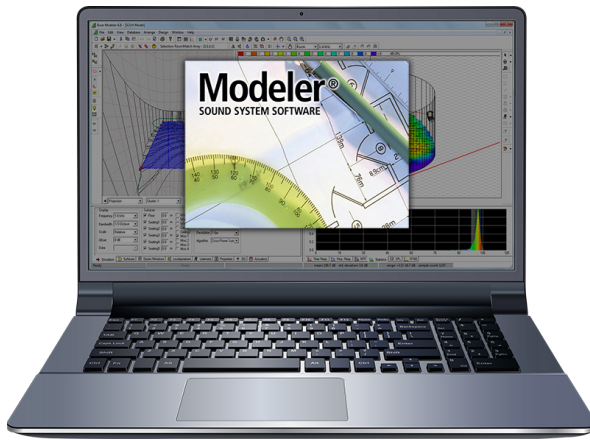
NOTES



Why is this listed as “Combined Courses”?

Historically, two online certifications were independently offered.

For those whom have completed MSA12X System Design and Deployment or Bose Array Tool: Loudspeaker Simulation Software, your progress has been accounted for in this new combined version of both courses.



Course Title	Modeler: Advanced Acoustic & Loudspeaker Simulation Software
Course #	E-602NLV
Description	This 21-part training series provides an introduction to the user interface, creating a template that meets your needs, how to extrude various surfaces and areas, how to import 2D and 3D DXF files, and more.
Topics Covered	Exploring UI and creating a template Additional UI features Building bass arrays in your designs Bose MA12 and MA12EX array design Develop a design plan and build room How to extrude arc How to extrude polygonal area How to extrude rectangular area How to extrude selected surfaces How to extrude walls How to import 2D DXF files How to import 3D DXF files How to merge selected surfaces How to create customer reports How to room model and measured RT Installing Speakers and Using DRASTic Design Steps Prepare Sketchup files
Content	21 training materials - 21 tutorials and 0 quizzes
Duration	280 minutes (approximate video)
Prerequisites	None
Quiz / Exam	Not required
Certificate Earned	Bose certificate
AVIXA Earned	None

NOTES



After watching this timeless series of tutorials, you will be prepared to work with the Modeler software.

You can start in any sequence, and each completed tutorial will be marked as finished.

Finish all 21 tutorials, and you will receive a Bose completion certificate.





NOTES

Course Title	Bose Professional Brand Strategy for Channel Partners
Course #	E-O06J51
Description	This course is a video tutorial series that introduces new channel partners to Bose Corporation. You will be informed about our business divisions, strategy, and market approach.
Topics Covered	The Gift: Short Film Bose Corporation Overview Bose Divisions Explained and Introduction to PRO The PRO Installed Sound Market The PRO Conferencing Market
Content	7 training materials - 7 tutorials and 0 quizzes
Duration	31 minutes (approximate video)
Prerequisites	None
Quiz / Exam	Not required
Certificate Earned	Bose certificate
AVIXA Earned	None

ON DEMAND CURRICULUM



On Demand are individual tutorials or a series presented in a gallery format for quick search. They do not require prerequisites, do not include certification test assessments and not earn AVIXA RUs.

You can choose the technology category type.

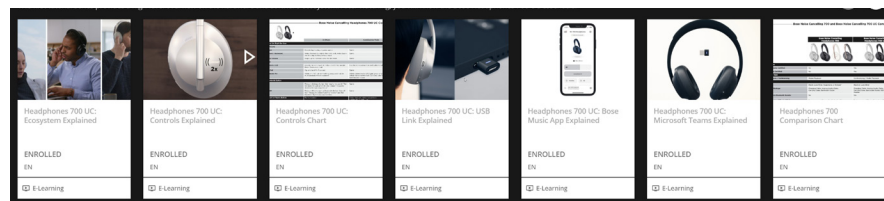


CATEGORY BOSE WORK

Choose a Bose Work Solution



Bose Noise Cancelling Headphones 700 UC



On Demand Title Headphones 700 UC: Ecosystem Essentials

Description

This tutorial series provides a high-level overview on the hardware and software ecosystem.

Tutorial

- [E-Z1GG61](#) Headphones 700 UC: Ecosystem Explained
- [E-POY2X0](#) Headphones 700 UC: Controls Explained
- [E-7IKEX1](#) Headphones 700 UC: Controls Chart
- [E-POW9X0](#) Headphones 700 UC: USB Link Explained
- [E-Q07601](#) Headphones 700 UC: Bose Music App Explained
- [E-E1L290](#) Headphones 700 UC: Microsoft Teams Explained
- [E-7VR5X1](#) Headphones 700 Comparison Chart
- [E-E04060](#) Headphones 700 UC: How to Update the USB Link Module

NOTES

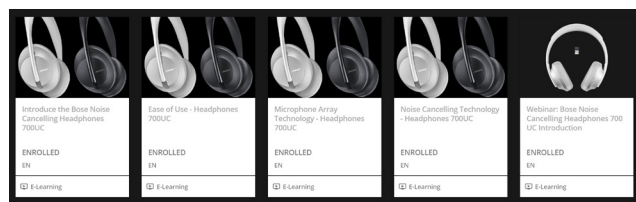


Quick Tip

Use the search bar at the top of the learning center to type in a code (e.g., E-Z1GD41) and find answers quickly.

If you already have a confirmed user account, you can click on the code to instantly be enrolled and start learning.



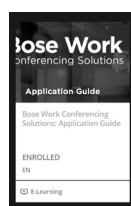


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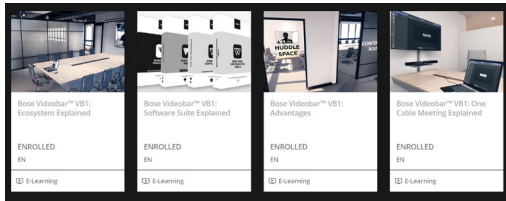
On Demand Title	Headphones 700 UC: Promo Videos and Introduction Webinar	
Description	This tutorial series provides a high-level overview on the hardware and software ecosystem.	
Tutorial	E-Z1GG61	Introduce the Bose Noise Cancelling Headphones 700 UC
	E-POY2X0	Ease of Use - Headphones 700 UC
	E-6VXDX1	Microphone Array Technology - Headphones 700 UC
	E-POW9X0	Noise Cancelling Technology - Headphones 700 UC
	E-Q076O1	Webinar: Bose Noise Cancelling Headphones 700 UC Introduction



Bose Videobar™ VB1



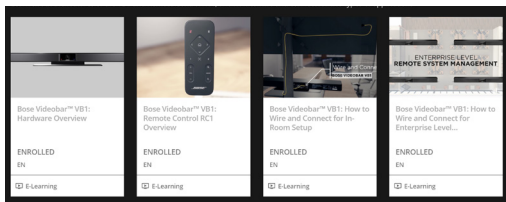
On Demand Title	Bose Work Conferencing Solutions: Application Guide	
Description	Review the Bose Work Solutions: Application Guide to learn more about the various meeting space solutions Bose has to offer.	
Tutorial	E-JOED91	Bose Work Conferencing Solutions: Application Guide



On Demand Title Bose Videobar™ VB1: Ecosystem Essentials

Description This series of tutorials provides an overview on the hardware and software available to the VB1.

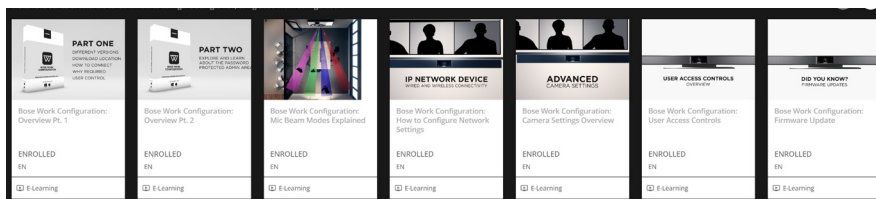
- Tutorial**
- [E-P08OD1](#) Bose Videobar™ VB1: Unboxing the Latest Conferencing Tech
 - [E-7VRJ21](#) Bose Videobar™ VB1: Ecosystem Explained
 - [E-D19GOV](#) Bose Videobar™ VB1: Software Suite Explained
 - [E-71KON0](#) Bose Videobar™ VB1: Advantages
 - [E-XVDQ91](#) Bose Videobar™ VB1: One Cable Meeting Explained
 - [E-GVPY7V](#) Bose Videobar™ VB1: What's New in 1.2



On Demand Title Bose Videobar™ VB1: Hardware Essentials

Description Learn about the features of the VB1 and Remote Control RC1, and how to wire and connect for two types of applications.

- Tutorial**
- [E-5VN62V](#) Bose Videobar™ VB1: Hardware Overview
 - [E-E1L8EO](#) Bose Videobar™ VB1: Remote Control RC1 Overview
 - [E-G03L6V](#) Bose Videobar™ VB1: How to Wire and Connect for In-Room Setup
 - [E-G03ORV](#) Bose Videobar™ VB1: How to Wire and Connect for Enterprise Level Management



On Demand Title Bose Work Configuration: Software Essentials

Description Learn about the features of the VB1 and Remote Control RC1, and how to wire and connect for two types of applications.

- Tutorial**
- [E-JOEZRO](#) Bose Work Configuration: Overview Pt. 1
 - [E-6VXKKO](#) Bose Work Configuration: Overview Pt. 2



Tutorial[E-E0JZDV](#)

Bose Work Configuration:
Mic Beam Modes Explained

[E-D19G8V](#)

Bose Work Configuration:
How to Configure Network Settings

[E-J0EZ90](#)

Bose Work Configuration:
Camera Settings Overview

[E-602451](#)

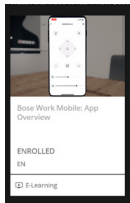
Bose Work Configuration:
User Access Controls

[E-E048PV](#)

Bose Work Configuration: Firmware Update

[E-KVOKR0](#)

Bose Work Configuration: Profiles Explained

NOTES

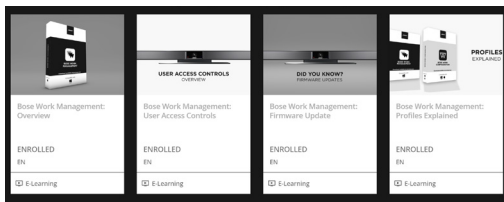
On Demand Title Bose Work Mobile: Software Essentials

Description

Watch this video to learn how Bose Work Mobile is used for end user control.

Tutorial[E-P08QDV](#)

Bose Work Mobile: App Overview



On Demand Title Bose Work Management: Software Essentials

Description

Watch this series of tutorials to learn how to configure multiple VB1 devices, using Bose Work Management.

Tutorial[E-GVPE71](#)

Bose Work Management: Overview

[E-O06QK0](#)

Bose Work Management:
User Access Controls

[E-N055Q0](#)

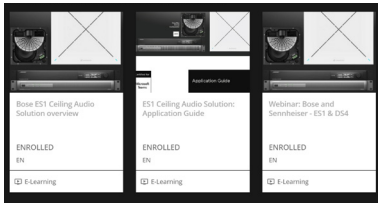
Bose Work Management: Firmware Update

[E-Y1Q25V](#)

Bose Work Management: Profiles Explained



Bose ES1 Ceiling Audio Solution



On Demand Title Bose ES1 Ceiling Audio Solution

Description Learn about the Bose and Sennheiser conference room solution.

Tutorial [E-Q07PLV](#) Bose ES1 Ceiling Audio Solution Overview
[E-P086EV](#) ES1: Application Guide
[E-YVMD7V](#) Webinar: Bose and Sennheiser - ES1 & DS4



On Demand Title Distributor and Dealer Training

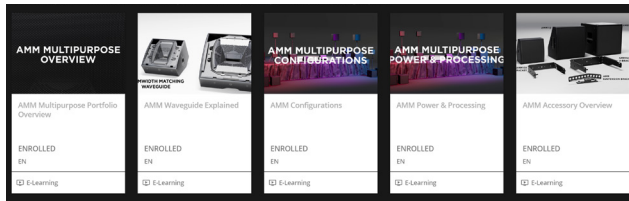
Description Learn about our Bose Work project registration program for distribution partners or dealers.

Tutorial [E-JOERRY](#) Bose Work Project Registration Program: Distributor Training
[E-602G40](#) Bose Work Project Registration Program: Dealer Training





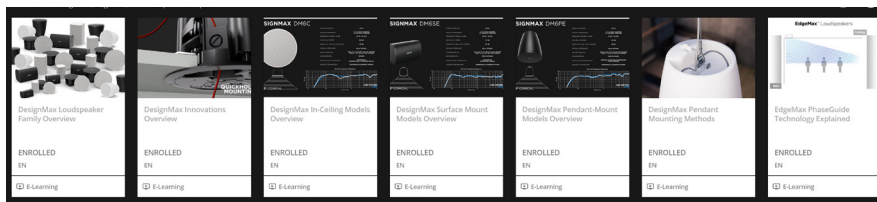
CATEGORY LOUDSPEAKERS



On Demand Title Point-Source Loudspeakers

Description Learn about point-source loudspeakers - how they can be used independently or to complement a larger system.

- Tutorial**
- [E-5VN62V](#) AMM Multipurpose Portfolio Overview
 - [E-E1L8E0](#) AMM Waveguide Explained
 - [E-G03L6V](#) AMM Configurations
 - [E-G03ORV](#) AMM Power & Processing
 - [E-E046P1](#) AMM Accessory Overview

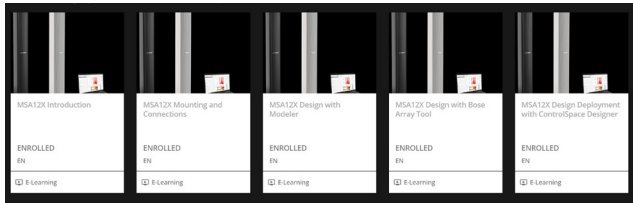


On Demand Title Background/Foreground

Description Learn about DesignMax, EdgeMax, and FreeSpace loudspeakers.

- Tutorial**
- [E-Z1GZ60](#) DesignMax Loudspeaker Family Overview
 - [E-POYMX0](#) DesignMax Innovations Overview
 - [E-Q075OV](#) DesignMax In-Ceiling Models Overview
 - [E-POWKX0](#) DesignMax Surface Mount Models Overview
 - [E-E1LZ9V](#) DesignMax Pendant Mount Models Overview
 - [E-71KZX1](#) DesignMax Pendant Mounting Methods
 - [E-PO8J03](#) EdgeMax PhaseGuide Technology Explained
 - [E-71KMNv](#) FreeSpace DS Conversion to the Upgraded FS Line and DesignMax series
 - [E-D19DDV](#) FreeSpace FS Series Product Overview

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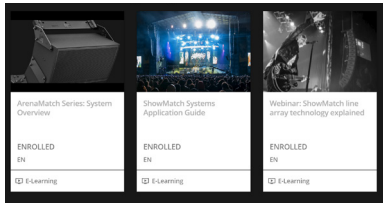


On Demand Title Digitally Steerable Column Array Loudspeaker

Description Learn about the digitally adaptive Bose MSA12X column loudspeaker.

Tutorial

- [E-POYRE1](#) MSA12X Introduction
- [E-Q07MLV](#) MSA12X Mounting and Connections
- [E-E1L4E1](#) MSA12X Design with Modeler
- [E-71K2NV](#) MSA12X Design with Bose Array Tool
- [E-E1LZ9V](#) MSA12X Design Deployment with Control-Space Designer



On Demand Title DeltaQ™ Line Array System

Description Learn about the Bose line of line array technologies.

Tutorial

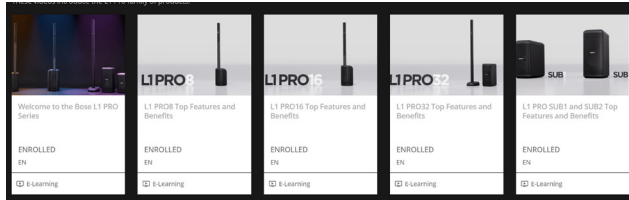
- [E-EQJLK1](#) ArenaMatch Series: System Overview
- [E-G03261](#) ShowMatch Systems Application Guide
- [E-XVD59V](#) Webinar: ShowMatch line array technology explained

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CATEGORY PORTABLE PA & MIXING SOLUTIONS

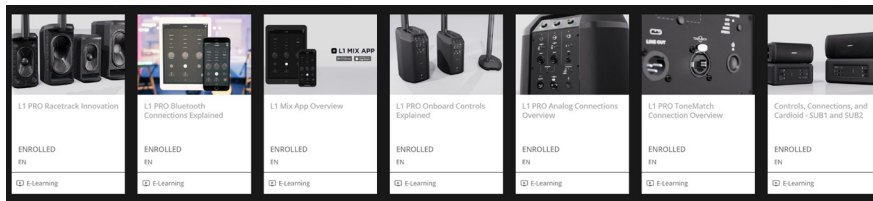


On Demand Title Digitally Steerable Column Array Loudspeaker

Description Learn about the digitally adaptive Bose MSA12X column loudspeaker.

Tutorial

E-D19000	Welcome to the Bose L1 PRO Series
E-JOE3R0	L1 PRO8 Top Features and Benefits
E-602Y40	L1 PRO16 Top Features and Benefits
E-E04J6V	L1 PRO32 Top Features and Benefits
E-GVPJXV	L1 PRO SUB1 and SUB2 Top Features and Benefits



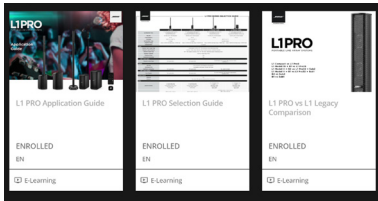
On Demand Title L1 PRO Series: Technical Training

Description These technical tutorials teach you about the L1 Pro Portable Line Array systems and how to use them.

Tutorial

E-E1LR91	L1 PRO RaceTrack Innovation
E-Y1Q9J1	L1 PRO Bluetooth Connections Explained
E-71KRX0	L1 Mix App Overview
E-O06E50	L1 PRO Onboard Controls Explained
E-N059MV	L1 PRO Analog Connections Overview
E-Z1GR6V	L1 PRO ToneMatch Connection Overview
E-Q07901	Controls, Connections, and Cardioid - SUB1 and SUB2
E-KVOZQ0	Cardioid Configuration - SUB1 and SUB2
E-POYZXV	L1 PRO SubMatch Connection Overview
E-POWZX0	SUB1 and SUB2 Speaker Pole Mount Accessory Explained

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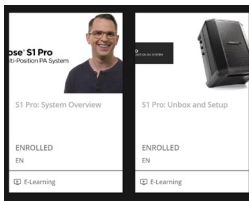


On Demand Title L1 PRO Series: Downloadable Application and Selection Guides

Description Here you will find downloadable content.

Tutorial

E-KVOXQV	L1 PRO Application Guide
E-PO84PI	L1 PRO Selection Guide
E-GVPRXO	L1 PRO vs L1 Legacy Comparison

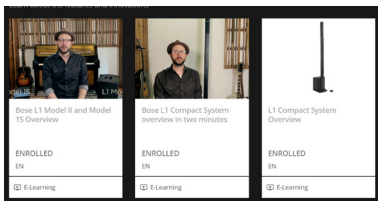


On Demand Title S1 Pro: Portable, Powered Loudspeaker System

Description Learn about the features, benefits, and use cases.

Tutorial

E-EQJ99V	S1 Pro: System Overview
E-YVM470	S1 Pro: Unbox and Setup
E-PO8YDO	S1 Pro for Temporary Outdoor Dining



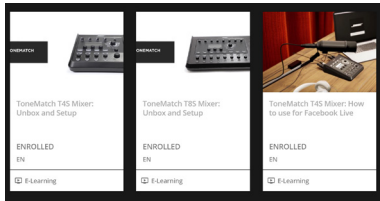
On Demand Title L1 Compact System: Portable, Powered Line Array System

Description Learn about the features and innovations.

Tutorial

E-EQJ99V	Bose L1 Model II and Model 1S Overview
E-YVM470	Bose L1 Compact System Overview in two minutes
E-6VXE80	Bose L1 Compact System Overview

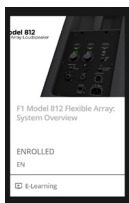




On Demand Title ToneMatch Digital Mixers

Description Learn about Bose ToneMatch mixer features and use cases.

Tutorial [E-XVD621](#) ToneMatch T4S Mixer: Unbox and Setup
[E-G034RV](#) ToneMatch T8S Mixer: Unbox and Setup
[E-GVZ4G1](#) ToneMatch T4S Mixer: How to use for Facebook Live



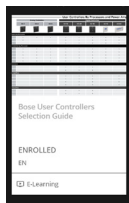
On Demand Title F1 Model 812 Flexible Array

Description Learn about this innovative, powered, line array solution.

Tutorial [E-D19QO1](#) F1 Model 812 Flexible Array: System Overview



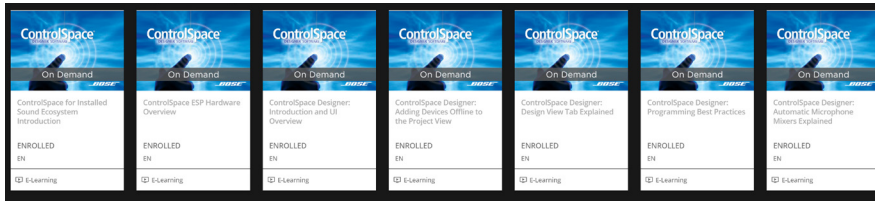
CATEGORY DIGITAL SIGNAL PROCESSORS



On Demand Title Processor and User Controller Selection Guides

Description Guides to help you choose the right Bose DSP and user controls for your project.

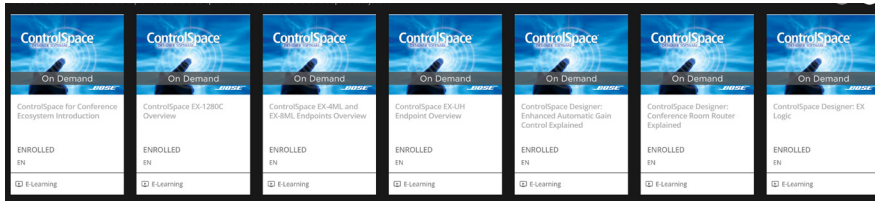
Tutorial [E-5VNO91](#) Bose User Controllers Selection Guide



On Demand Title	ControlSpace Essentials: On Demand Micro-Tutorials	
Description	Browse the available non-certified ControlSpace tutorials and find your answers here.	
Tutorial	E-P08XE1	ControlSpace for Installed Sound Ecosystem Introduction
	E-N05NEV	ControlSpace ESP Hardware Overview
	E-Y1QPRV	ControlSpace Designer: Introduction and UI Overview
	E-KVOWPO	ControlSpace Designer: Adding Devices Offline to the Project View
	E-O06GP1	ControlSpace Designer: Design View Tab Explained
	E-POYYGO	ControlSpace Designer: Programming Best Practices
	E-Y1QQ71	ControlSpace Designer: Automatic Microphone Mixers Explained
	E-Q07NL1	ControlSpace Designer: Standard Room Combiner Explained
	E-POWM31	ControlSpace Designer: Dante Essentials
	E-E1LJLO	ControlSpace Designer: IP Networking
	E-71KX50	ControlSpace Designer: Device Updates
	E-7VRP31	ControlSpace Designer: Connecting to Devices
	E-5VNERV	ControlSpace Designer: Parameter Sets
	E-XVDKN1	ControlSpace Designer: Groups
	E-G03W30	ControlSpace Designer: Timers

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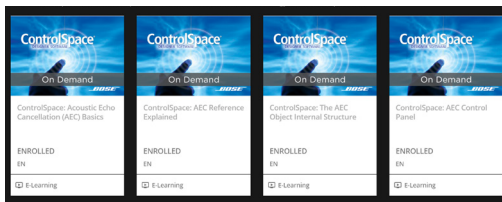


On Demand Title ControlSpace: Conferencing Feature Explained

Description These On Demand micro-tutorials explain the conference-specific features built into the ControlSpace ecosystem.

Tutorial

- [E-GVPMQV](#) ControlSpace for Conference Ecosystem Introduction
- [E-N0539V](#) ControlSpace EX-1280C Overview
- [E-GVP3K1](#) ControlSpace EX-4ML and EX-8ML Endpoints Overview
- [E-O06NQ0](#) ControlSpace EX-UH Endpoint Overview
- [E-Z1G8Q1](#) Control Designer: Enhanced Automatic Gain Control Explained
- [E-POYJEO](#) Control Designer: Conference Room Router Explained
- [E-GVZPE0](#) Control Designer: EX Logic
- [E-Q07NL1](#) Control Designer: VoIP Web Interface Overview
- [E-POWM31](#) Control Designer: Conference System Examples

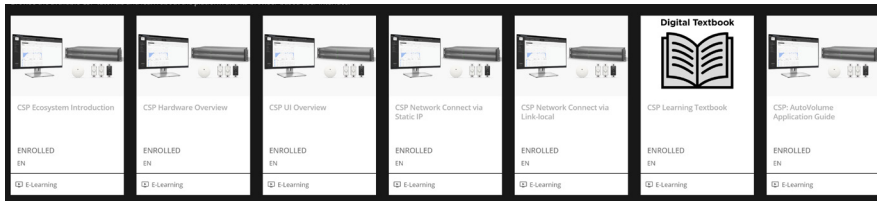


On Demand Title ControlSpace: Acoustic Echo Cancellation Explained

Description These ControlSpace tutorials will explain the acoustic echo cancellation technology built into the platform.

Tutorial

- [E-GVPDKV](#) ControlSpace: Acoustic Echo Cancellation (AEC) Basics
- [E-O068Q1](#) ControlSpace: AEC Reference Explained
- [E-N05OE1](#) ControlSpace: The AEC Object Internal Structure
- [E-Y1QZ71](#) ControlSpace: AEC Control Panel



On Demand Title

CSP Commercial Sound Processors:
On Demand Micro-Tutorials

Description

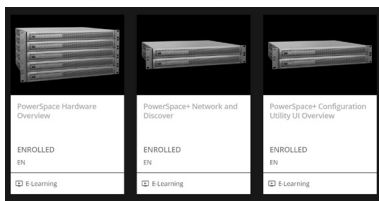
Browse the available CSP tutorials and learn about the platform and its browser-based user interface.

Tutorial

- [E-Q07E41](#) CSP Ecosystem Introduction
- [E-6VXX7V](#) CSP Hardware Overview
- [E-POW43V](#) CSP UI Overview
- [E-D19941](#) CSP Network Connect via Static IP
- [E-JOEEQQ0](#) CSP Network Connect via Link-local
- [E-7VRZX0](#) CSP Learning Textbook
- [E-602MNO](#) CSP AutoVolume Application Guide



CATEGORY POWER AMPLIFIERS



On Demand Title

PowerSpace Power Amplifier Series

Description

Learn about the PowerSpace line of power amplifiers including onboard DSP versions.

Tutorial

- [E-XVDW91](#) PowerSpace Hardware Overview
- [E-G03R6V](#) PowerSpace+ Network and Discover
- [E-GVZRP1](#) PowerSpace+ Configuration Utility UI Overview

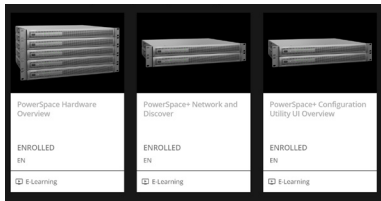
NOTES



These tutorials are the same provided in the certification course.

They are segmented into individual tutorials or tutorial series for quick search.





On Demand Title PowerShare Power Amplifier Series

Description Learn about the PowerShare line of power amplifiers and their adaptable output technology.

Tutorial [E-XVDW91](#) PowerShare-D Hardware Overview

[E-G03R6V](#) Bose Innovation: PowerShare Amplifier



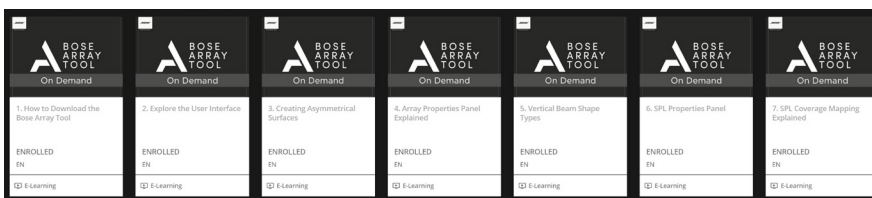
CATEGORY DESIGN TOOLS



On Demand Title BIM

Description Learn about powerful modeling tools used by engineers, construction designers, and audio consultants.

Tutorial [E-GVZMQ0](#) Bose Professional BIM Introduction



On Demand Title Bose Array Tool: On Demand

Description These Bose Array Tool tutorials will prepare you to design a loudspeaker system.

Tutorial [E-O06KR0](#) How to download and install

[E-N05WZV](#) Explore the user interface

[E-Y1QWZ1](#) Creating asymmetrical surfaces

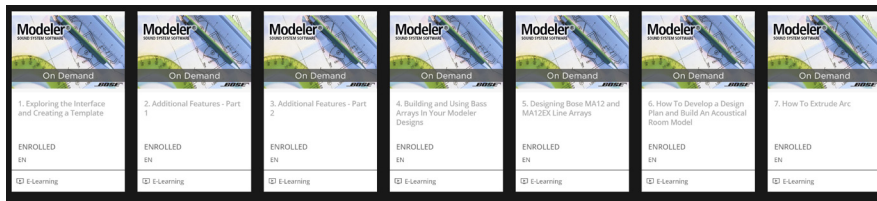
[E-Z1GL9V](#) Array properties panel explained

[E-POYX21](#) Vertical beam shape types

[E-Q07Y2V](#) SPL properties panel

[E-POWEZO](#) SPL coverage mapping explained

[E-E1LNZV](#) Mac and PC version differences



NOTES

On Demand Title

Modeler: Advanced Acoustic & Loudspeaker Simulation Software - On Demand

Description

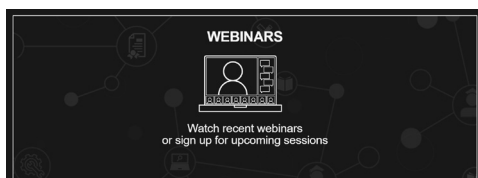
A series of tutorials and webinars dedicated to Bose Modeler software.

Tutorial

- [E-Z1G903](#) Exploring UI and creating a template
- [E-POY200](#) Additional features - Part 1
- [E-Q072V6](#) Additional features - Part 2
- [E-POWZ0J](#) Building bass arrays in your designs
- [E-E1LZV4](#) Bose MA12 and MA12EX array design
- [E-71KDVJ](#) How to Develop a design plan and Build an Acoustical Room Model
- [E-7VR7VE](#) How to extrude arc
- [E-5VNQVM](#) How to extrude polygonal area
- [E-XVDPV2](#) How to extrude rectangular area
- [E-G0381J](#) How to extrude selected surfaces
- [E-GVZ808](#) How to extrude walls
- [E-YVML06](#) How to import 2D DXF files - Part 1
- [E-6VX251](#) How to import 2D DXF files - Part 2
- [E-E0JMM0](#) How to import 3D .DXF files
- [E-D19WP1](#) How to merge selected surfaces
- [E-JOE08V](#) How to create customer reports
- [E-602ZWV](#) How to Match your Room Model to your Measured Reverb Times
- [E-E04DKV](#) Installing your Speakers and Using the DRASTic Design Steps
- [E-KVO3WQ](#) Prepare Sketchup files - Part 1
- [E-P08WJV](#) Prepare Sketchup files - Part 2
- [E-GVP53V](#) Prepare Sketchup files - Part 3

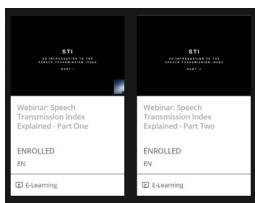


WEBINARS



Webinars are on demand or available for upcoming registration.

Past webinars are displayed below and are constantly updating.



On Demand Title Recorded Webinars: Audio and Acoustic Essentials

Description These tutorials will teach you basic essentials to audio and acoustics.

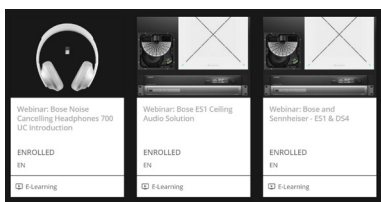
Tutorial

[E-NO5LM1](#)

Webinar: Speech Transmission Index Explained - Part One

[E-Y1QXJ0](#)

Webinar: Speech Transmission Index Explained - Part Two



On Demand Title Recorded Webinars: Bose Work

Description View Bose Work recorded webinars to learn about our conferencing solutions.

Tutorial

[E-6VXNK0](#)

Pro Webinar Series: Bose Work Alliance Partners

[E-YVM6R1](#)

Pro Webinar Series: Videobar™ VB1

[E-EILGE0](#)

Webinar: Bose Noise Cancelling Headphones 700 UC Introduction

[E-5VNG20](#)

Webinar: Bose ES1 Ceiling Audio Solution

[E-YVMD7V](#)

Webinar: Bose and Sennhesier - ES1 & DS4

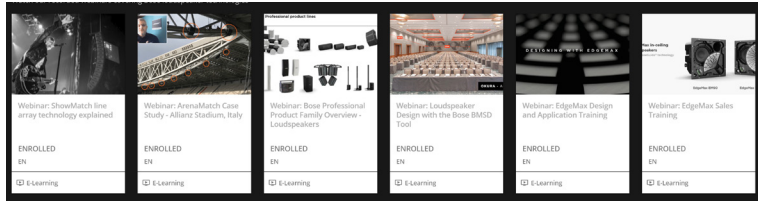
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Quick Tip

Use the search bar at the top of the learning center to type in a code (e.g., E-Z1GD41) and find answers quickly.

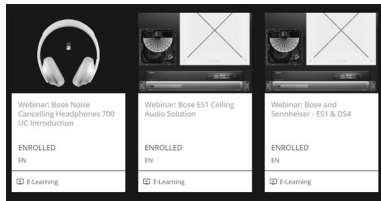
If you already have a confirmed user account, you can click on the code to instantly be enrolled and start learning.



On Demand Title Recorded Webinars: Bose Loudspeakers

Description Watch our recorded webinars covering Bose loudspeaker technologies.

Tutorial	E-EQJOD1	Pro Webinar Series: DesignMax Pendants
	E-D1988V	Pro Webinar Series: Outdoor Sound Solutions
	E-XVD59V	Webinar: ShowMatch line array technology explained
	E-D195DV	Webinar: ArenaMatch Case Study - Allianz Stadium, Italy
	E-KVO5Q1	Webinar: Bose Professional Product Family Overview - Loudspeakers
	E-GVPQX1	Webinar: Loudspeaker Design with the Bose BMSD Tool
	E-JOE5R1	Webinar: EdgeMax Design and Application Training
	E-602240	Webinar: EdgeMax Sales Training



On Demand Title Recorded Webinars: Bose Professional Electronics

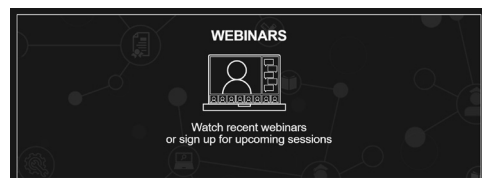
Description Watch our recorded webinars to learn more about Bose Professional electronics including power amplifiers, signal processors, controllers, and more!

Tutorial	E-JOEJ91	Pro Webinar Series: Higher Education
	E-P08MPO	Webinar: Bose Professional Product Family Overview - Electronics
	E-GVZ6PV	Webinar: SoundComm B40 Headset Overview
	E-E04L60	Webinar: Hands-on with the EX-1280C - How to Design a Conference Room

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CURSOS EN ESPAÑOL

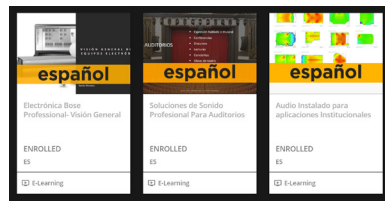


Estos cursos en línea se ofrecen en dos formatos diferentes:

Audio en español

Subtítulos en español o portugués

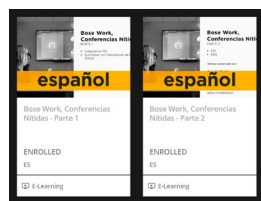
Para nuestros cursos con Audio en español, el entrenador habla español durante todo el curso. Para nuestros cursos con subtítulos en español y portugués, el capacitador habla inglés y usted puede activar los subtítulos en español o portugués en el reproductor de video.



On Demand Title General – Audio en español

Description Aprenda sobre Bose Professional y nuestro portafolio de productos

Tutorial [E-POW5W1](#) Electrónica Bose Professional- Visión General
[E-6VX8X1](#) Soluciones de Sonido Profesional Para Auditorios
[E-JOEMR1](#) Audio Instalado para aplicaciones Institucionales



On Demand Title Bose Work – Audio en español

Description Aprenda sobre soluciones de conferencia de Bose

Tutorial [E-6VX680](#) Bose Work, Conferencias Nítidas - Parte 1
[E-EQJ39V](#) Bose Work, Conferencias Nítidas - Parte 2



On Demand Title Portátil – Audio en español

Description Aprenda sobre productos portátiles PA de Bose

Tutorial [E-7VR4GV](#) Altavoces Portátiles Bose Professional

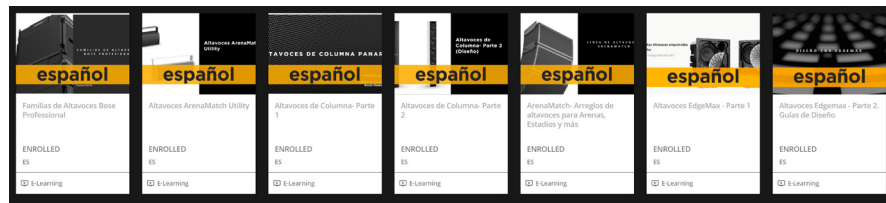
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Quick Tip

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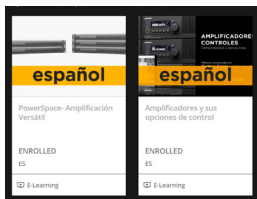
If you already have a confirmed user account, you can click on the code to instantly be enrolled and start learning.



On Demand Title Altavoces – Audio en español

Description Aprenda información técnica sobre altavoces Bose Pro

Tutorial	E-EILDYO	Familias de Altavoces Bose Professional
	E-5VNJGO	Altavoces ArenaMatch Utility
	E-XVDDQV	Altavoces de Columna- Parte 1
	E-G03P4I	Altavoces de Columna- Parte 2
	E-GVZYQ0	ArenaMatch- Arreglos de altavoces para Arenas, Estadios y más
	E-GVZQGV	Altavoces EdgeMax - Parte 1
	E-YVM37I	Altavoces Edgemax - Parte 2. Guías de Diseño
	E-YVMPJV	Sonido en Vivo con Showmatch
	E-JOEMGI	La nueva cara de FreeSpace
	E-6VX88I	DesignMax- El mejor Sonido para tus aplicaciones Comerciales



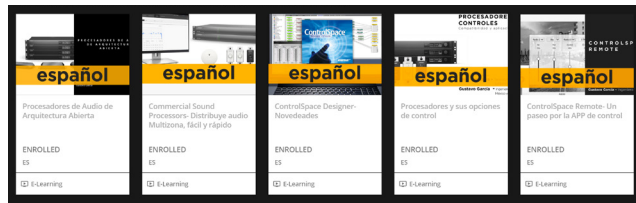
On Demand Title Amplificadores de potencia – Audio en español

Description Aprenda sobre amplificadores de Potencia de Bose Pro

Tutorial	E-D19XDO	PowerSpace - Amplificación Versátil
	E-602L4I	Amplificadores y sus opciones de control

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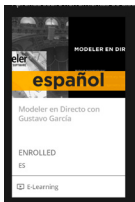


On Demand Title Procesadores y Controles- Audio en español

Description Aprenda información técnica sobre procesadores de señal digital y sistemas de control de Bose Pro

Tutorial

E-71KDKV	Procesadores de Audio de Arquitectura Abierta
E-EQJ491	Commercial Sound Processors- Distribuye audio Multizona, fácil y rápido
E-D19XOO	ControlSpace Designer- Novedades
E-KVO8Q1	Procesadores y sus opciones de control
E-PO85PO	ControlSpace Remote- Un paseo por la APP de control

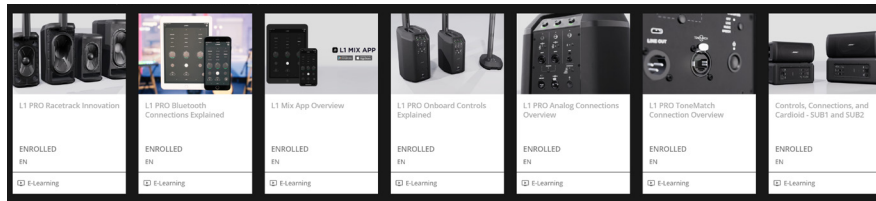


On Demand Title Herramientas de Diseño- Audio en español

Description Aprenda sobre herramientas de diseño de Bose Pro como Modeler

Tutorial [E-GVPPXV](#) Modeler en Directo con Gustavo García

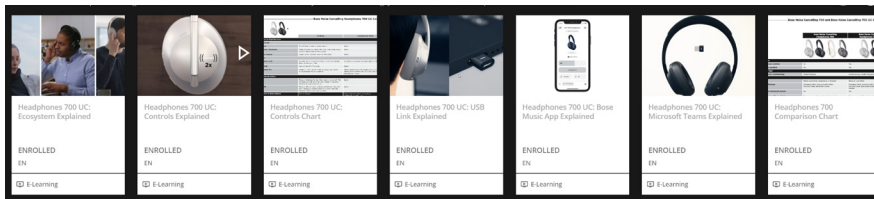
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On Demand Title Serie L1 PRO: Entrenamiento Técnico

Description Estos tutoriales técnicos le enseñan sobre los sistemas de arreglo en línea portátiles L1 Pro y cómo usarlos.

- Tutorial**
- [E-E1LR9I](#) L1 PRO RaceTrack Innovation
 - [E-Y1Q9J1](#) L1 PRO Bluetooth Connections Explained
 - [E-71KRX0](#) L1 Mix App Overview
 - [E-O06E50](#) L1 PRO Onboard Controls Explained
 - [E-N059MV](#) L1 PRO Analog Connections Overview
 - [E-Z1GR6V](#) L1 PRO ToneMatch Connection Overview
 - [E-Q079O1](#) Controls, Connections, and Cardioid - SUB1 and SUB2
 - [E-KVOZQ0](#) Cardioid Configuration - SUB1 and SUB2
 - [E-POYZXV](#) L1 PRO SubMatch Connection Overview
 - [E-POWZX0](#) SUB1 and SUB2 Speaker Pole Mount Accessory Explained



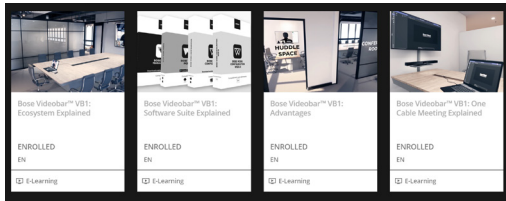
On Demand Title Audífonos 700 UC : Lo esencial del Ecosistema

Description Esta primera serie de tutoriales proporciona una descripción general sobre el ecosistema de hardware y software. Después de verlo, conocerá los elementos esenciales de los audífonos Bose 700 UC.

- Tutorial**
- [E-Z1GG6I](#) Headphones 700 UC: Ecosystem Explained
 - [E-POY2X0](#) Headphones 700 UC: Controls Explained
 - [E-71KEX1](#) Headphones 700 UC: Controls Chart
 - [E-POW9X0](#) Headphones 700 UC: USB Link Explained
 - [E-Q076O1](#) Headphones 700 UC: Bose Music App Explained
 - [E-E1L290](#) Headphones 700 UC: Microsoft Teams Explained
 - [E-7VR5X1](#) Headphones 700 Comparison Chart
 - [E-E04O60](#) Headphones 700 UC: How to Update the USB Link Module

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On Demand Title Bose Videobar™ VB1: Fundamentos del Ecosistema

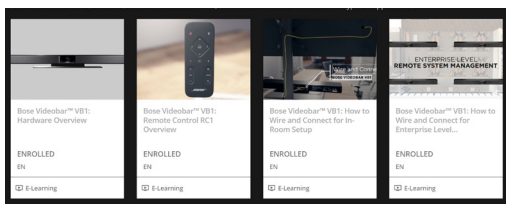
Description Esta serie de tutoriales proporciona una descripción general del hardware y software disponibles para la VB1.

Tutorial [E-7VRJ21](#) Bose Videobar™ VB1: Ecosystem Explained

[E-D19GOV](#) Bose Videobar™ VB1: Software Suite Explained

[E-71KONO](#) Bose Videobar™ VB1: Advantages

[E-XVDQ91](#) Bose Videobar™ VB1: One Cable Meeting Explained



On Demand Title Bose Videobar™ VB1: Fundamentos de Hardware

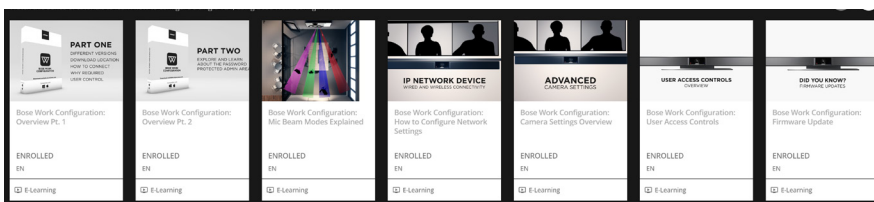
Description Conozca las características de la VB1 y el Control Remoto RC1, y cómo cablear y conectar para dos tipos de aplicaciones.

Tutorial [E-5VN62V](#) Bose Videobar™ VB1: Hardware Overview

[E-E1L8EO](#) Bose Videobar™ VB1: Remote Control RC1 Overview

[E-G03L6V](#) Bose Videobar™ VB1: How to Wire and Connect for In-Room Setup

[E-G03ORV](#) Bose Videobar™ VB1: How to Wire and Connect for Enterprise Level Management



On Demand Title Bose Work Configuration: Fundamentos de Software

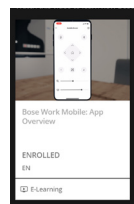
Description Observe esta serie de tutoriales para aprender a configurar una sola unidad de la VB1, utilizando Bose Work Configuration.

Tutorial [E-JOEZRO](#) Bose Work Configuration: Overview Pt. 1

[E-6VXKKO](#) Bose Work Configuration: Overview Pt. 2

[E-EQJZDV](#) Bose Work Configuration: Mic Beam Modes Explained

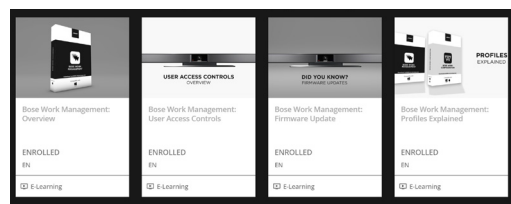
Tutorial	E-D19G8V	Bose Work Configuration: How to Configure Network Settings
Tutorial	E-JOEZ90	Bose Work Configuration: Camera Settings Overview
	E-602451	Bose Work Configuration: User Access Controls
	E-E048PV	Bose Work Configuration: Firmware Update
	E-KVOKR0	Bose Work Configuration: Profiles Explained



On Demand Title Bose Work Mobile: Fundamentos de Software

Description Mire este video para aprender cómo se usa Bose Work Mobile para el control por parte del usuario final.

Tutorial [E-P08QDV](#) Bose Work Mobile: App Overview



On Demand Title Bose Work Management: Fundamentos de Software

Description Vea esta serie de tutoriales para aprender a configurar múltiples dispositivos VB1 a través de Bose Work Management.

Tutorial [E-GVPE71](#) Bose Work Management: Overview

[E-O06QK0](#) Bose Work Management:
User Access Controls

[E-N055Q0](#) Bose Work Management: Firmware Update

[E-Y1Q25V](#) Bose Work Management: Profiles Explained

NOTES



FREQUENTLY ASKED QUESTIONS

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Q: Is there a cost for the courses?

A: No. Bose Professional is pleased to offer our courses free of charge.

Q: Why do I need to register for an account?

A: Our learning center is designed to allow you to take courses at your own pace. Many of the micro-tutorials contained within these courses are also a part of the Certification courses, and it is essential that your progress can be tracked so that you may earn AVIXA renewal units.

Q: Do your courses provide AVIXA renewal units?

A: Yes, many of our certificate courses offer AVIXA renewal units that are awarded upon completing the course requirements.

Q: Does the two ControlSpace online certification courses share any tutorials?

A: Yes, there are tutorials that are relevant for conferencing and install. They are provided in both.

Q: If I decide to enroll in both ControlSpace online certification, do I have to complete the shared tutorials again?

A: No, a shared tutorial will be marked as completed when you enroll into the second course. You would not be expected to complete the same course twice.

Q: Can I start a course and come back later to complete?

A: Yes. You may complete any course at your own pace. Your progress is automatically tracked, so that the next time you sign in, you can pick up from where you left off. We recommend that you complete the tutorials in the order, but you are not restricted by any prerequisites.

Q: What are the online quizzes or exams like?

A: We wanted to make it easy to retain the information. They are broken into micro-quizzes made up of multiple choices questions. You will watch or read a couple tutorials and take a short multiple choice quiz. Once completed, you advance onto the next section and take another short quiz and so on.

Q: How do I receive my certificate after passing the quizzes?

A: You will be automatically provided certificates in an electronic format that can be easily printed. It will be offered at the end of each certification course completion. Your certificates will be stored in the system under your profile account.

Q: Who do I contact for other questions?

A: Bose provides a group email that is distributed to our US development trainers. The email is **boseproeducation@bose.com**. You will be contacted within one business day during normal operating hours.

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