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ate unique interfaces for wireless control of Bose networked pro audio systems. System designs created in ControlSpace Designer software are easily imported into CSR Builder. Defined system control elements such as volume, mute, source selection, tone EQ, and parameter sets are assigned to end-user friendly templates. Multiple application designs—each personalized for a spe-cific user—is ...

ControlSpace Remote Builder 2.9 User Guide - Bose

Remote Builder, integrators are able to quickly create unique interfaces for wireless control of Bose networked pro audio systems. System designs created in ControlSpace Designer software are easily imported into ControlSpace Remote Builder. Defined system control elements such as volume, mute, source selection, tone EQ, and parameter sets are assigned to end-user friendly templates. Multiple ...

ControlSpace Remote Builder 2.8 User Guide - Bose

Bose ControlSpace Remote Builder 2.4 software is a graphical user interface tool used to design, test and deploy mobile control panels for the Bose ControlSpace Remote app. Bose ControlSpace Remote Builder is used by system integrators to configure control panels that are sent to the ControlSpace Remote app. Using control panel templates from ...

ControlSpace Remote Builder 2.4 User Guide - Bose

® ▯ ControlSpace CC-64 control center (PC 041760) (Figure 2) Network control of any Bose networkable hardware. ▯ ControlSpace CC-16 zone controller (PC 041761) Uses CC-16 port. Up to 15 devices can be used with any ESP engineered sound processor. Page 14: P Roduct O Verview 6. AC Mains receptacle: Power cord connection. (IEC 60320-C14 ...

BOSE CONTROLSPACE ESP-4120 INSTALLATION MANUAL Pdf ...

User Control Interfaces..... 13 Product overview.....14. Front Panel..... 14. Rear Panel ... Gracias por seleccionar los procesadores Bose @ ControlSpace ESP para su sistema de refuerzo de sonido. Este documento está pensado para ofrecer a los instaladores profesionales instrucciones básicas de instalación y seguridad relacionadas con los procesadores Bose® ControlSpace ESP en sistemas ...

ControlSpace - Bose

Note: When mounting adjacent to heat-generating products such as power amplifiers, allow a 1RU open space between the SP-24 sound processor and the amplifier to allow for air flow. Important Safety Instructions 1. Read these instructions. 2. Keep these instructions. 3. Heed all warnings. 4. Follow all instructions. 5. Do not use this apparatus ...

ControlSpace - Bose

When ControlSpace® Designer is first opened, most of the screen is occupied by a tab labeled, ▯Project View▯. On the left side of the screen is a docked window labeled, ▯Device List▯. Add virtual devices to the design by dragging devices from the Device List and dropping them into the Project View. Tabs ▯ ControlSpace Designer will always have a Project View tab.

ControlSpace Designer Introduction - Bose

Both Parameter Set and Group programming functions are easily mapped to the physical controls of a Bose control center, or can be invoked remotely using a standard serial protocol, time/schedule-based invocation or general-purpose inputs(1). Once the signal processing and control system design are complete, Smart Simulation gives the system designer the ability to test and modify all control ...

ControlSpace Designer software | Bose Professional

2-line VoIP with an internal web interface allowing IT personnel to configure VoIP parameters without design file access or integrator involvement. PSTN connection (RJ-11) for worldwide POTS/analog telephone systems. USB connection facilitates easy integration with PC soft codecs. Dante audio networking supports 64 x 64 audio channels for connection to other Dante-enabled products, including ...

ControlSpace EX-1280C | Bose Professional

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Creating Control Panels 1. Open the Remote builder app on your computer using the desktop icon. 2.In the Remote builder Window, click the Open CSP File tool. Open CSP File tool 3.From the dialog window, select the ControlSpace Designer project file you created and click Open.

ControlSpace Remote Builder 2 - Bose

They're part of a comprehensive family of conferencing products ▯ audio processors, amplifiers, ControlSpace EX Dante Endpoints, and Bose loudspeakers ▯ that deliver high-quality audio from end to end in any conference room. Choose from three different models, combine them to match project requirements and budget, and ensure the conferencing system you're building today can adapt and ...

ControlSpace EX | Bose Professional

Installation > 7. Control Connections > Serial (page 18) for more information. CC-16 port: 3-wire RS-485 connection (3.81 mm, 3-pin Euroblock) to Bose CC-16 zone controller or other control interfaces. See Installation > 7. Control Connections > CC-16 (page 18) for more information. Page 12: Front Panel

BOSE CONTROLSPACE EX-1280 INSTALLATION & OPERATION MANUAL ...

Onboard connectivity includes rear-panel Ethernet for configuration and control, RS-232 serial, five control inputs, five control outputs, and an 8-channel Bose AmpLink port for sending digital audio to Bose amplifiers. The ESP-1240A also supports integration with industry-standard control systems, such as Crestron and AMX, and can be used with any of the compatible Bose Professional end-user ...

Control Space ESP-1240A engineered sound processor | Bose ...

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Onboard connectivity includes front and rear-panel Ethernet ports, RS-232 serial, five control inputs, five control outputs, and an 8-channel Bose AmpLink port for sending digital audio to Bose amplifiers. The ESP-880AD also supports integration with industry-standard control systems, such as Crestron and AMX, and can be used with any of the compatible Bose Professional end-user control ...