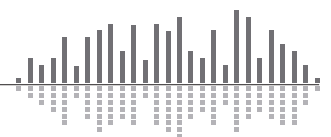


DSP Done Right.

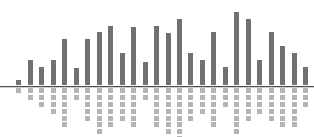


Full Line Catalog

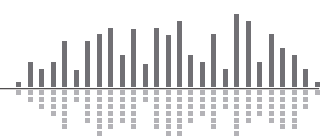
2017 v1.1



DSP Hardware	
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Radius 12x8 EX • Powerful General Purpose DSP 128 Channel (64x64) Redundant Dante™ On-board Ethernet and Dante Network Switches 12x8 Analog I/O 1 I/O Expansion Card Slot Internal Universal Input Power Supply	4
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Zone Mix 761 Software • A Full-Featured Turn-Key Background Music and Paging Application Familiar Hardware-like Layout Ultra Fast Programming for Rapid Deployment	14
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3.5 mm TRS Mini to Euroblock Cable Adapter Cable for Consumer Devices like MP3 Players.	25



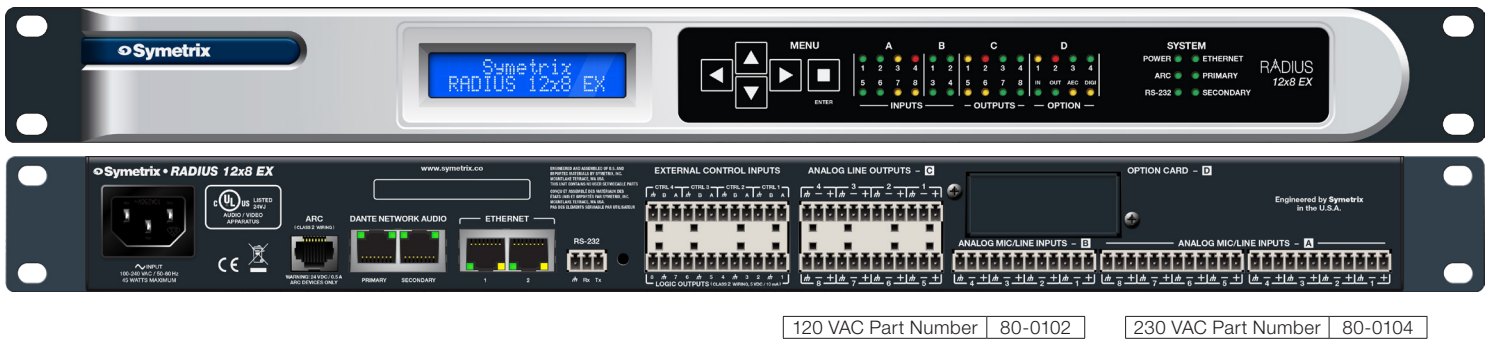
Radius 12x8 EX Powerful Open-architecture DSP | 128 Channel (64x64) Redundant Dante™

Product Highlights

- 128 (64x64) redundant Dante, 12x8 analog input/output.
- Programmed using Composer open-architecture software for nearly unlimited application flexibility.
- Built in network switches lower system cost, reduce or eliminate the need for peripheral switches, and increase system reliability.
- Together, Symetrix and Dante provide the fastest possible way to implement, control, and maintain a system of networked DSPs and accessories at the lowest possible cost.
- A versatile option card slot maximizes I/O and adds functionality including AEC, VoIP, analog telephone, and AES/EBU or S/PDIF.
- Industry leading analog mic-pre, A/D, and D/A performance, 48 volt phantom mic power.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.
- Embedded web server provides remote metering and diagnostics.
- Front panel LCD displays configuration, system status, and analog audio levels.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



120 VAC Part Number 80-0102

230 VAC Part Number 80-0104

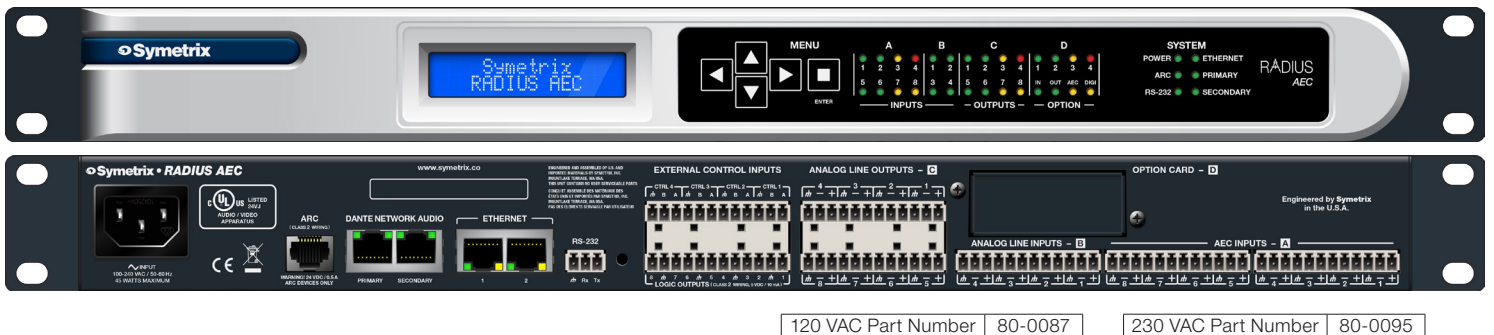
Radius AEC Powerful Open-architecture DSP Plus 8 Channels of High Performance AEC | Dante™

Product Highlights

- 128 Channel (64x64) Redundant Dante, 12x8 analog input/output.
- 8 channels of wideband acoustic echo cancelling, zero latency direct outputs, and discrete references per AEC channel.
- Programmed using Composer open-architecture software for nearly unlimited application flexibility.
- Built in network switches lower system cost, reduce or eliminate the need for peripheral switches, and increase system reliability.
- Together, Symetrix and Dante provide the fastest possible way to implement, control, and maintain a system of networked DSPs and accessories at the lowest possible cost.
- A versatile option card slot maximizes I/O and adds functionality including AEC, VoIP, analog telephone, and AES/EBU or S/PDIF.
- Industry leading analog mic-pre, A/D, and D/A performance, 48 volt phantom mic power.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.
- Embedded web server provides remote metering and diagnostics.
- Front panel LCD displays configuration, system status, and analog audio levels.

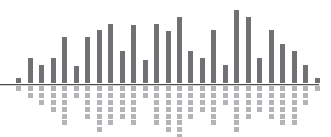
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



120 VAC Part Number 80-0087

230 VAC Part Number 80-0095



Edge Powerful Open-architecture DSP | 128 Channel (64x64) Redundant Dante™ | Configurable I/O

Product Highlights

- 128 (64x64) redundant Dante.
- Extreme flexibility - programmed using Composer open-architecture software.
- Four configurable I/O card slots, up to 16 channels total of local I/O accepting any combination of Symetrix options cards.
- Built in network switches lower system cost, reduce or eliminate need for peripheral switches, and increase system reliability.
- Together, Symetrix and Dante provide the fastest possible way to implement, control, and maintain a system of networked DSPs and accessories at the lowest possible cost.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.
- Embedded web server provides remote metering and diagnostics.
- Optional redundant external power supply.
- Eight logic inputs (or four analog control inputs) and eight logic outputs.
- Ethernet for configuration and control, and RS-232 for third-party control systems.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



120 VAC Part Number 80-0048

230 VAC Part Number 80-0082

Prism 0x0 Powerful Open-architecture DSP | 128 Channel (64x64) Dante™

Benefits and Features

- 128 (64x64) Dante and powerful Symetrix DSP combine extremely cost-effective processing with the flexibility of Dante networking.
- Together, Symetrix and Dante provide the fastest possible way to implement, control, and maintain a system of networked DSPs and accessories at the lowest possible cost.
- Programmed using Composer open-architecture software for nearly unlimited application flexibility.
- Ideal DSP hub for Dante end-points.
- Embedded web server provides remote metering and diagnostics.
- Compact 1/2 rack format. PoE+ injector included. Rack and surface mount kits sold separately.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.
- Ultra low latency Dante network audio protocol uses standard IT infrastructure.
- Front panel LCD displays configuration, system status, and analog audio levels using a single push-button for navigation.
- Analog I/O may be added using Symetrix Dante-enabled analog I/O expanders.

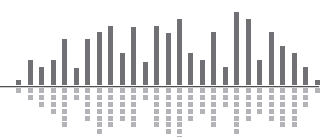
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0130

230 VAC Part Number 80-0131



Prism 4x4 Powerful Open-architecture DSP | 128 Channel (64x64) Dante | 4x4 Analog In/Out

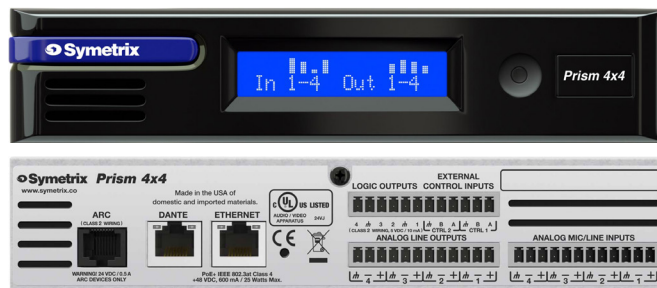
Product Highlights

- 128 (64x64) Dante and powerful Symetrix DSP, with 4x4 analog input/output, combine extremely cost-effective processing with the flexibility of Dante networking.
- Together, Symetrix and Dante provide the fastest possible way to implement, control, and maintain a system of networked DSPs and accessories at the lowest possible cost.
- Programmed using Composer open-architecture software for nearly unlimited application flexibility.
- Ideal DSP hub for Dante end-points.
- Embedded web server provides remote metering and diagnostics.
- Compact 1/2 rack format. PoE+ injector included. Rack and surface mount kits sold separately.

- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.
- Industry leading analog and A/D/D/A performance, 48 volt phantom mic power.
- Ultra low latency Dante network audio protocol uses standard IT infrastructure.
- Front panel LCD displays configuration, system status, and analog audio levels using a single push-button for navigation.
- Analog I/O count may be increased using Symetrix Dante-enabled analog I/O expanders.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0114

230 VAC Part Number 80-0118

Prism 8x8 Powerful Open-architecture DSP | 128 Channel (64x64) Dante | 8x8 Analog In/Out

Product Highlights

- 128 (64x64) Dante and powerful Symetrix DSP, with 8x8 analog input/output, combine extremely cost-effective processing with the flexibility of Dante networking.
- Together, Symetrix and Dante provide the fastest possible way to implement, control, and maintain a system of networked DSPs and accessories.
- Programmed using Composer open-architecture software for nearly unlimited application flexibility.
- Ideal DSP hub for Dante end-points.
- Embedded web server provides remote metering and diagnostics.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

- Industry leading analog and A/D/D/A performance, 48 volt phantom mic power.
- Ultra low latency Dante network audio protocol uses standard IT infrastructure.
- Front panel LCD displays configuration, system status, and analog audio levels using a single push-button for navigation.
- Analog I/O count may be increased using Symetrix Dante-enabled analog I/O expanders.

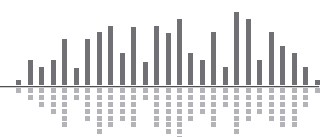
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0115

230 VAC Part Number 80-0120



Prism 12x12 Powerful Open-architecture DSP | 128 Channel (64x64) Dante™ | 12x12 Analog In/Out

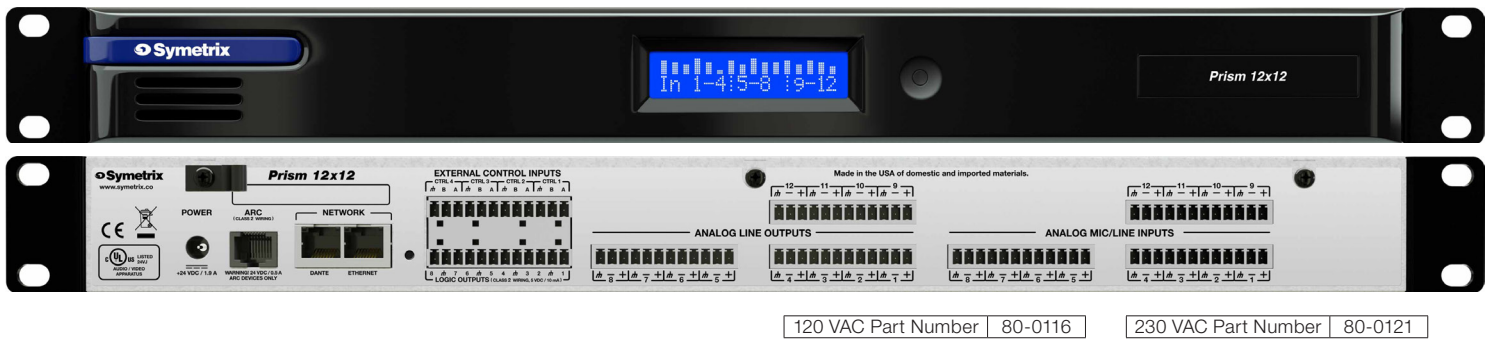
Product Highlights

- 128 (64x64) Dante and powerful Symetrix DSP, along with 12x12 analog input/output, combine extremely cost-effective processing with the flexibility of Dante networking.
- Together, Symetrix and Dante provide the fastest possible way to implement, control, and maintain a system of networked DSPs and accessories.
- Programmed using Composer open-architecture software for nearly unlimited application flexibility.
- Ideal DSP hub for Dante end-points.
- Embedded web server provides remote metering and diagnostics.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

- Industry leading analog and A/D/D/A performance, 48 volt phantom mic power.
- Ultra low latency Dante network audio protocol uses standard IT infrastructure.
- Front panel LCD displays configuration, system status, and analog audio levels using a single push-button for navigation.
- I/O count may be increased using Symetrix Dante-enabled analog I/O expanders.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



Prism 16x16 Powerful Open-architecture DSP | 128 Channel (64x64) Dante™ | 16x16 Analog In/Out

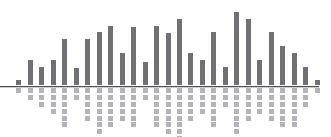
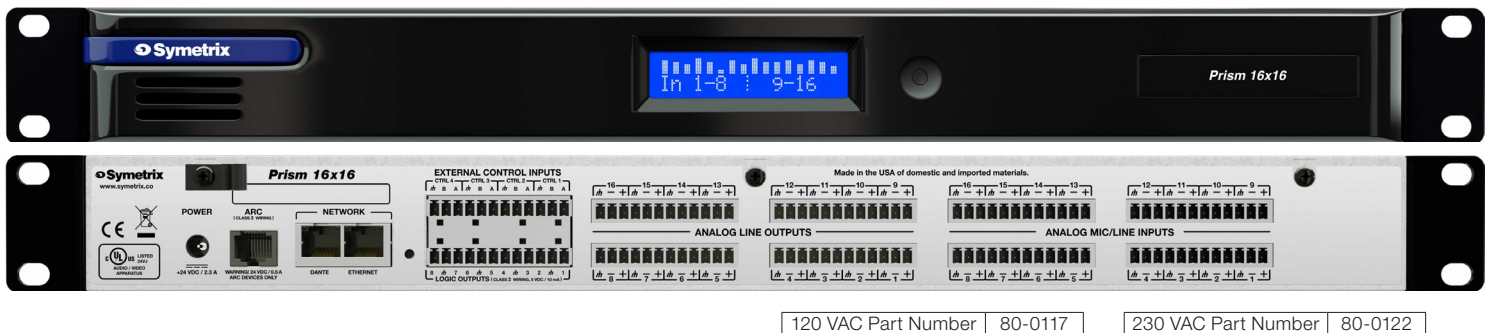
Product Highlights

- 128 (64x64) Dante and powerful Symetrix DSP, along with 16x16 analog input/output, combine extremely cost-effective processing with the flexibility of Dante networking.
- Together, Symetrix and Dante provide the fastest possible way to implement, control, and maintain a system of networked DSPs and accessories.
- Programmed using Composer open-architecture software for nearly unlimited application flexibility.
- Ideal DSP hub for Dante end-points.
- Embedded web server provides remote metering and diagnostics.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

- Industry leading analog and A/D/D/A performance, 48 volt phantom mic power.
- Ultra low latency Dante network audio protocol uses standard IT infrastructure.
- Front panel LCD displays configuration, system status, and analog audio levels using a single push-button for navigation.
- I/O count may be increased using Symetrix Dante-enabled analog I/O expanders.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



Solus NX 4x4 Powerful Open-architecture in a Standalone DSP | 4x4 Analog In/Out

Product Highlights

- Affordable 4x4 analog input/output DSP programmed using Composer open-architecture software for nearly unlimited application flexibility.
- DSP-intensive processing includes delay, loudspeaker management, auto-mixing, paging, routing and distribution, mic/line processing, AGC, room combining and much, much more.
- Processing, delay & memory identical to Radius / Edge / Prism.
- Embedded web server provides remote metering and diagnostics.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

- Front panel LCD displays configuration, system status, and analog audio levels using a single push-button for navigation.
- Serves in applications not requiring Dante™.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0128

230 VAC Part Number 80-0129

Solus NX 8x8 Powerful Open-architecture in a Standalone DSP | 8x8 Analog In/Out

Product Highlights

- Affordable 8x8 analog input/output DSP programmed using Composer open-architecture software for nearly unlimited application flexibility.
- DSP-intensive processing includes delay, loudspeaker management, auto-mixing, paging, routing and distribution, mic/line processing, AGC, room combining and much, much more.
- Processing, delay & memory identical to Radius / Edge / Prism.
- Embedded web server provides remote metering and diagnostics.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

- Front panel LCD displays configuration, system status, and analog audio levels using a single push-button for navigation.
- Serves in applications not requiring Dante™.

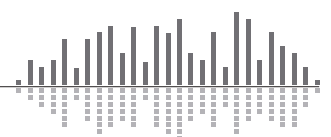
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0126

230 VAC Part Number 80-0127



Solus NX 16x8 Powerful Open-architecture in a Standalone DSP | 16x8 Analog In/Out

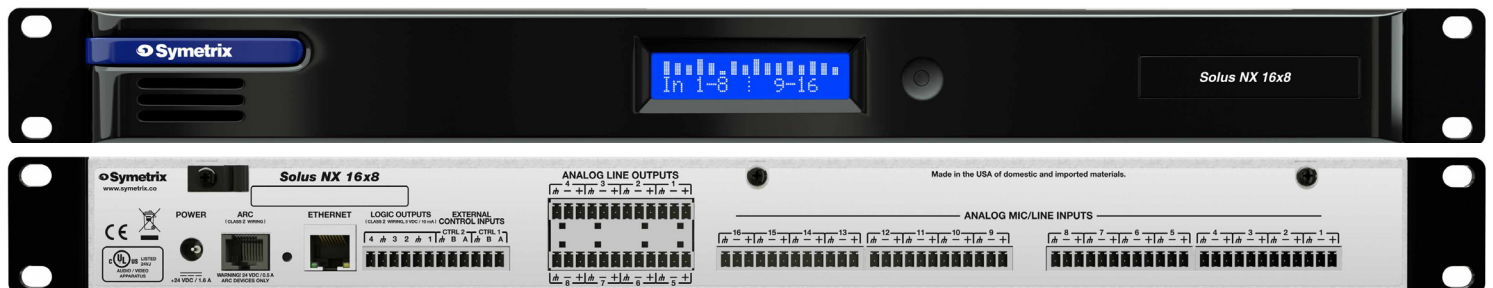
Benefits and Features

- Affordable 16x8 analog input/output DSP programmed using Composer open-architecture software for nearly unlimited application flexibility.
- DSP-intensive processing includes delay, loudspeaker management, auto-mixing, paging, routing and distribution, mic/line processing, AGC, room combining and much, much more.
- Processing, delay & memory identical to Radius / Edge / Prism.
- Embedded web server provides remote metering and diagnostics.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

- Front panel LCD displays configuration, system status, and analog audio levels using a single push-button for navigation.
- Serves in applications not requiring Dante™.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0124

230 VAC Part Number 80-0125

Jupiter 4 Powerful Turn-key DSP | Drawing Board to Jobsite in No Time | 4x4 Analog In/Out

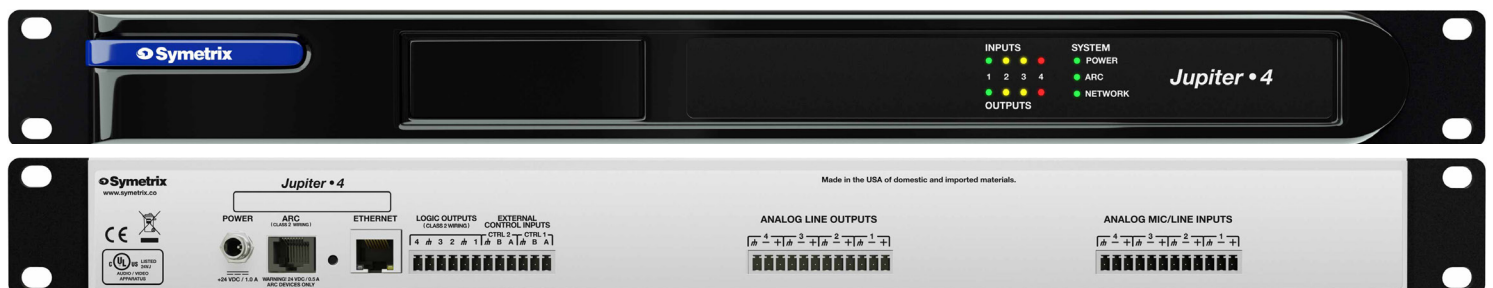
Product Highlights

- 4x4 analog input/output DSP with turn-key programming minimizes the learning curve and slashes installation costs.
- An abundance of DSP resources - powerful apps covering dynamics, EQ, FIR filters, feedback fighters, loudspeaker management, automixing, and matrixing.
- App categories include Mixing and Routing, Public Address and Distribution, Sound Reinforcement, and Special Purpose DSP.
- More than 70 Jupiter series apps do specific audio jobs.
- Once an app is selected it's simple to download it to Jupiter hardware.

- Signal routings, whether simple or complex, are fully tested and ready to go right out of the box.
- Help is built in with connection and remote control wizards.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

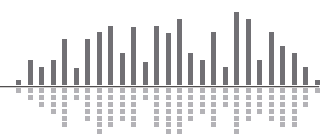
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 53103-2, FCC Part 15, RoHS.



120 VAC Part Number 80-0043

230 VAC Part Number 80-0047



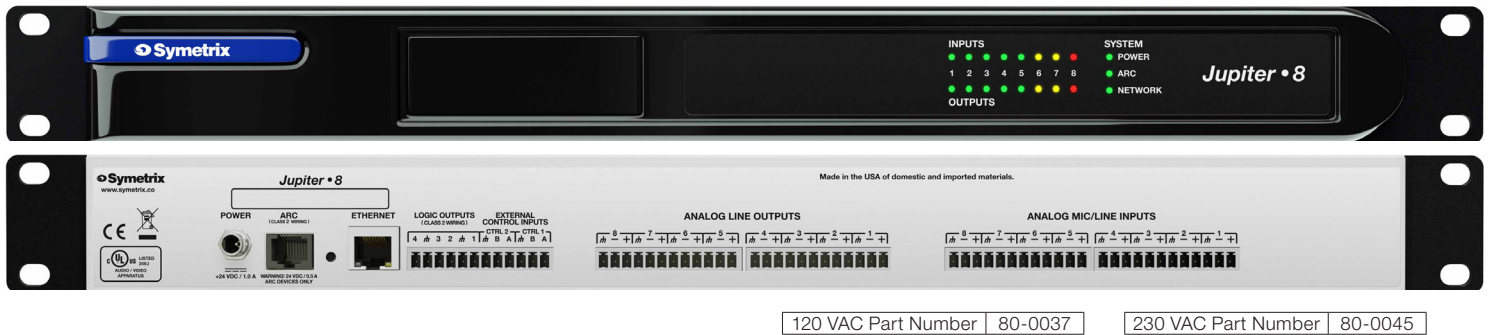
Jupiter 8 Powerful Turn-key DSP | Drawing Board to Jobsite in No Time at All | 8x8 Analog In/Out

Product Highlights

- 8x8 analog input/output DSP with turn-key programming minimizes the learning curve and slashes installation costs.
- An abundance of DSP resources - powerful apps covering dynamics, EQ, FIR filters, feedback fighters, loudspeaker management, automixing, and matrixing.
- App categories include Mixing and Routing, Public Address and Distribution, Sound Reinforcement, and Special Purpose DSP.
- More than 70 Jupiter series apps do specific audio jobs. Once an app is selected it's simple to download it to Jupiter hardware.
- Signal routings, whether simple or complex, are fully tested and ready to go right out of the box.
- Help is built in with connection and remote control wizards.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 53103-2, FCC Part 15, RoHS.



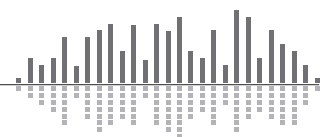
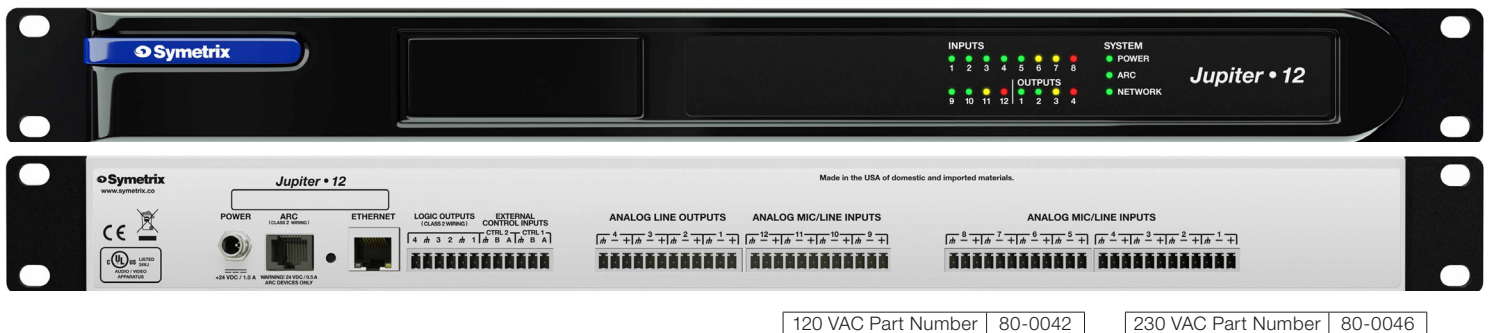
Jupiter 12 Powerful Turn-key DSP | Drawing Board to Jobsite in No Time at All | 12x4 Analog In/Out

Product Highlights

- 12x4 analog input/output DSP with turn-key programming minimizes the learning curve and slashes installation costs.
- An abundance of DSP resources - powerful apps covering dynamics, EQ, FIR filters, feedback fighters, loudspeaker management, automixing, and matrixing.
- App categories include Mixing and Routing, Public Address and Distribution, Sound Reinforcement, and Special Purpose DSP.
- More than 70 Jupiter series apps do specific audio jobs. Once an app is selected it's simple to download it to Jupiter hardware.
- Signal routings, whether simple or complex, are fully tested and ready to go right out of the box.
- Help is built in with connection and remote control wizards.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 53103-2, FCC Part 15, RoHS.



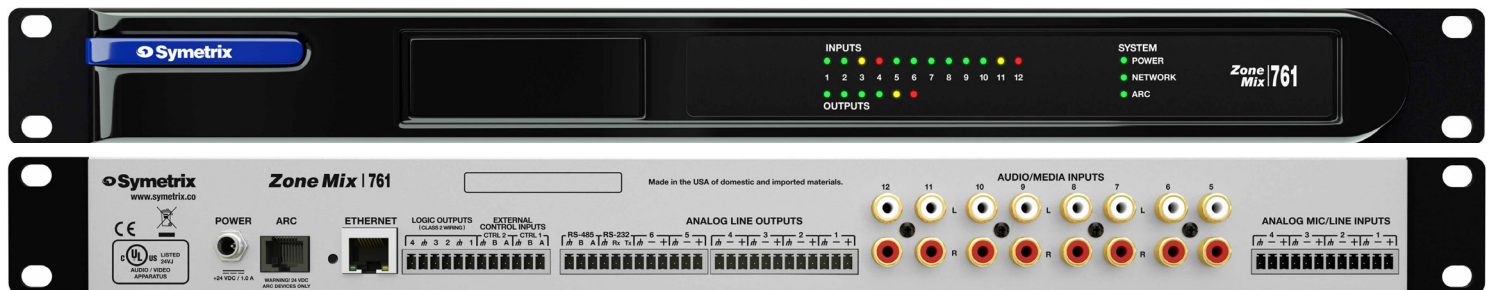
Zone Mix 761 Powerful Turn-key Multi-zone DSP for Paging and Music Management

Product Highlights

- A complete zone mixing, paging, and music management solution saves time and money.
- Turn-Key setup with plenty of inputs and outputs with the right connectors.
- Setup GUI provides a familiar hardware-like layout for a minimal learning curve.
- Software Connection Wizard enables fast and easy IP linking to hardware. The external control wizard guides effortless programming of multiple user control devices.
- 12 input and 6 output channels feature a full complement of processing including: dynamics, feedback elimination, ambient noise sensing, EQ, and loudspeaker management.
- Multiple user control options include the ARC-WEB browser, low cost ARC Wall Panels, third-party touch panels, and SymVue.
- 4 switchable mic or line inputs for paging from up to 3 locations plus emergency page, and 8 audio media inputs.
- 6 outputs route audio media inputs, plus paging, to as many as 6 unique locations.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 53103-2, FCC Part 15, RoHS.



120 VAC Part Number 80-0070

230 VAC Part Number 80-0075

Voice Processor 2x Two Channel Programmable Digital Voice Processor | Analog and AES-3 Outputs

Product Highlights

- On-air talent find it simple to operate.
- Maintains quality assurance throughout voice talent signal chains with turn-key programming enabling rapid deployment.
- Supports up to 50 unique named presets which may be recalled from the front panel or remotely.
- An intuitive setup GUI reflecting actual hardware signal flow makes for quick and easy programming and hardware deployment.
- A DSP designed specifically for voice processing.
- 2 independently programmable channels of ultra-low latency digital mic processing in one rack space.
- Voice processing modules: Compression, EQ, de-essing, downward expansion, high and low pass filters, waveform symmetry.
- 2 mic/line inputs, word clock input, 2 mic/line outputs, 2 AES-3 outputs.

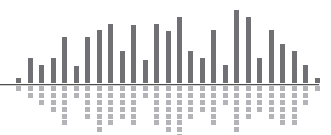
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



120 VAC Part Number 80-0026

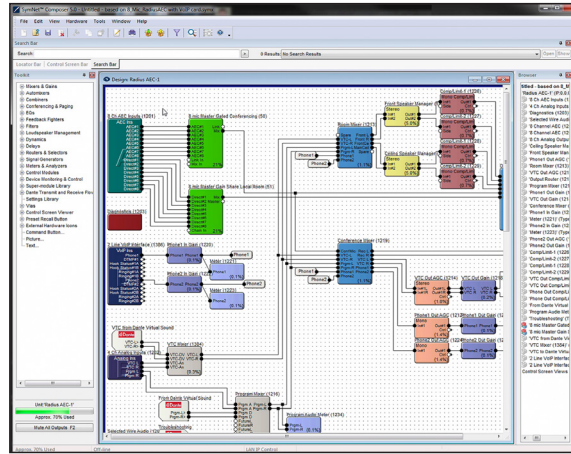
230 VAC Part Number 80-0029



Composer Programs Radius, Edge, Prism, and Solus NX Open-Architecture DSPs and Accessories

Product Highlights

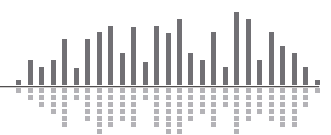
- Complete end-to-end DSP signal path design - including Dante - in a single application.
- A Windows® application - programs from one to many Radius, Edge, Prism, and Solus NX DSPs and accessories.
- Natively configures the setup and routing of Symetrix Dante Analog I/O Expanders as well as select third-party Dante endpoints from vendors including Shure, Audio-Technica, and more.
- Designs precisely match system requirements and adapt and expand as systems evolve.
- The flexibility of open-architecture is limited only by the imagination.
- Classes of general audio processing modules include, but are not limited to, mixers, automixers, matrixes, equalizers, filters, compressor/limiters, automatic gain control (AGC), automatic ambient sound pressure level response (SPL Computer), and feedback eliminators.
- Application specific modules support room combining and audio conferencing.



SymVue High-level Composer-based Authoring of End-User Graphic Interfaces

Product Highlights

- A network-based Windows® runtime application for end user control of Symetrix networked DSPs.
- Produces Control Screens that run on network resident Windows® devices.
- Ultra-fast design, testing, and deployment. No low-level coding required.
- Commonly adjusted parameters from multiple DSPs can be consolidated into a set of easily accessible multi-user screens.
- Secure access to multiple screens with password protection at both administrator and user levels.
- Multiple instances can be deployed across a control network and parameter changes are always in sync between Composer, ARC Wall Panels, ARC-WEB, third-party controllers, and SymVue.



ARC-WEB Virtual User Interface for End User Control of Presets / Volume / Mute / Source

Product Highlights

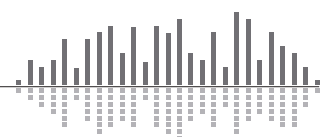
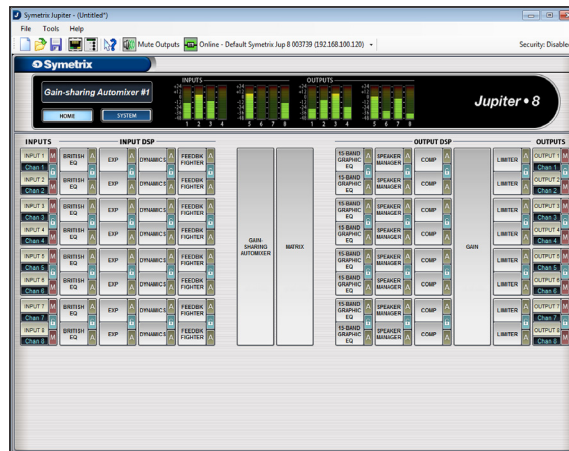
- Virtual control of Symetrix DSPs using phones, tablets, and computers.
- Any popular browser can be used to control presets, volume, mute, and source via Symetrix DSP embedded web servers.
- The four unique instances of ARC-WEB are flexible and secure.
- Each of the four users can be assigned a different ARC-WEB with unique privileges and security.
- Simple Installation- just connect a low cost wireless access point to DSPs - no additional hardware is required.
- Symetrix DSPs supporting ARC-WEB : Radius, Edge, Prism, Solus NX, Jupiter, and Zone Mix 761 .



Jupiter Software Programs Jupiter Hardware | Downloadable Turn-Key Audio Processing | 70+ Apps

Product Highlights

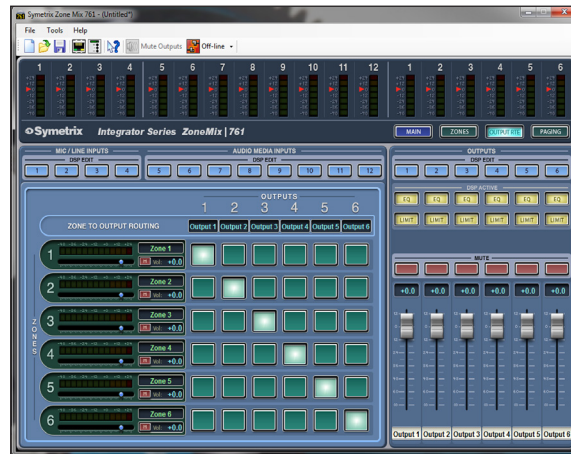
- Turn-key programming for rapid deployment with zero learning curve.
- For use in a variety of venues including schools, athletic complexes, houses of worship, bars and night clubs, and theaters.
- Plenty of processing power for EQ, feedback fighters, FIR filters, multi-dynamics, crossovers, and more.
- A free library of over 70 versatile turn-key apps included with every product.
- Each app's signal flow and DSP modules have been carefully chosen and tested to be the most appropriate for its intended use.
- Apps categories : Mixing and Routing, Public Address and Distribution, Sound Reinforcement, Special Purpose Signal Processing.
- Speaker management apps are built from an extensive palette of filters, EQ, crossovers, delay, and dynamics modules.
- Control options include low-cost ARC Wall Panels, ARC-WEB, and/or 3rd party touch-screens.



Zone Mix 761 Software Programs 761 Hardware | Turn-Key Background Music and Paging

Product Highlights

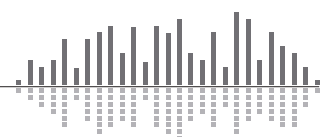
- The graphic user interface presents a hardware-like layout for quick and easy programming and rapid deployment.
- A flexible routing matrix distributes multiple music sources and paging.
- The app supports multi-priority paging plus an emergency source.
- Up to eight audio media input sources can be distributed into six zones.
- A perfect match for night clubs, sports bars, restaurants, hotels, retail establishments, and fitness clubs, among others.
- Sophisticated DSP on all inputs and outputs.
- Comprehensive external control options include ARC Wall Panels, ARC-WEB, and/or third-party touch-screens via RS-232 or UDP/IP.



Voice Processor 2x Software Programs 2X hardware | Programs All Essential Voice Parameters

Product Highlights

- Ultra-fast programming of up to 50 named voice presets.
- Optimization of male and female voices.
- Manual or scheduled time-of-day preset recall.
- An intuitive GUI reflecting actual hardware signal flow makes for quick and easy programming and rapid hardware deployment.
- Detailed control of all important vocal processes: compression, equalization, de-essing, downward expansion, high and low pass filtering, and waveform symmetry.



xIn 4 4 Channel Dante Enabled Analog Audio Input Expander

Product Highlights

- Designed for use with Symetrix Dante-enabled DSPs as a low cost way to increase system analog input (A to D) capacity.
- Composer software setup and control eliminates switches, circuit board jumpers, mechanical adjustments or the need for third-party software.
- 4 analog mic/line inputs with phantom power.
- 4 channel Dante transmit.
- Ultra low latency – no audible delays.

- Top of the line audio specifications.
- 1/2 rack form factor.
- PoE (injector included).
- Optional rack and surface mounting kits sold separately.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0110

230 VAC Part Number 80-0111

xOut 4 4 Channel Dante Enabled Analog Audio Output Expander

Product Highlights

- Designed for use with Symetrix Dante-enabled DSPs as a low cost way to increase system analog output (D to A) capacity.
- Composer software setup and control eliminates switches, circuit board jumpers, mechanical adjustments or the need for third-party software.
- 4 analog outputs.
- 4 channel Dante receive.
- Ultra low latency – no audible delays.
- Top of the line audio specifications.

- 1/2 rack form factor.
- PoE (injector included).
- Optional rack and surface mounting kits sold separately.

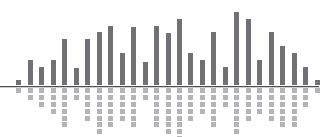
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0112

230 VAC Part Number 80-0113



xIO 4x4 4 Channel Dante Enabled Analog Audio Input / Output Expander

Product Highlights

- Designed for use with Symetrix Dante-enabled DSPs as a low cost way to increase system analog input (A to D) and output (D to A) capacity.
- Composer software setup and control eliminates switches, circuit board jumpers, mechanical adjustments or the need for third-party software.
- 4 analog mic/line inputs with phantom power.
- 4 analog line outputs.
- 4 channel Dante transmit and receive.
- Ultra low latency – no audible delays.

- Top of the line audio specifications.
- 1/2 rack form factor.
- PoE (injector included).
- Optional rack and surface mounting kits sold separately.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0106

230 VAC Part Number 80-0109

xIn 12 12 Channel Dante Enabled Analog Audio Input Expander

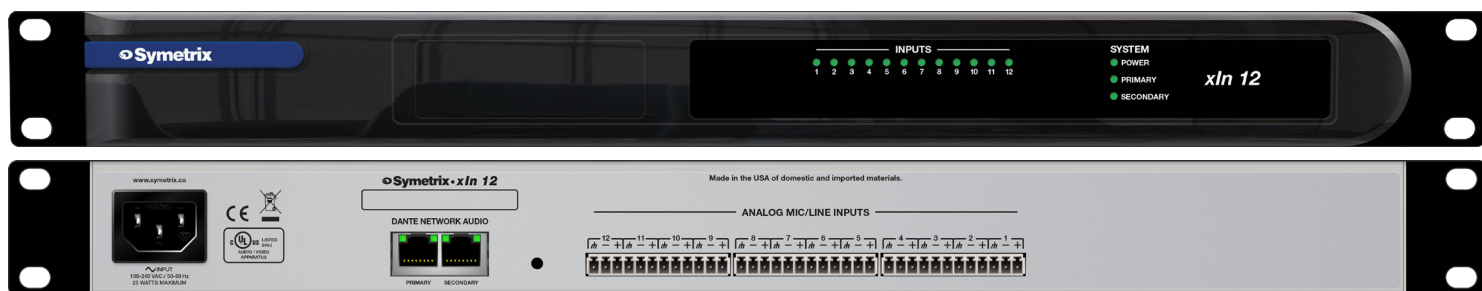
Product Highlights

- Affordable analog audio input (A/D) expander capitalizes on the surplus DSP resources of Radius, Edge, and Prism DSPs to bring overall system costs down.
- 12 channel Dante transmit.
- Dante protocol over standard IT networks with ultra-low latency.
- 12 mic/line inputs, with +48 VDC phantom power and industry leading performance specifications.
- Composer software setup and control eliminates switches, circuit board jumpers, mechanical adjustments, or the need for third-party software.

- Dante (Secondary) gigabit Ethernet port supports redundant Dante network audio implementation or daisy-chaining of up to 10 units with external network switches.
- Internal universal input power supply.

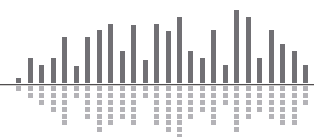
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0086

230 VAC Part Number 80-0091



xOut 12 Enabled 12 Channel Analog Audio Output Expander

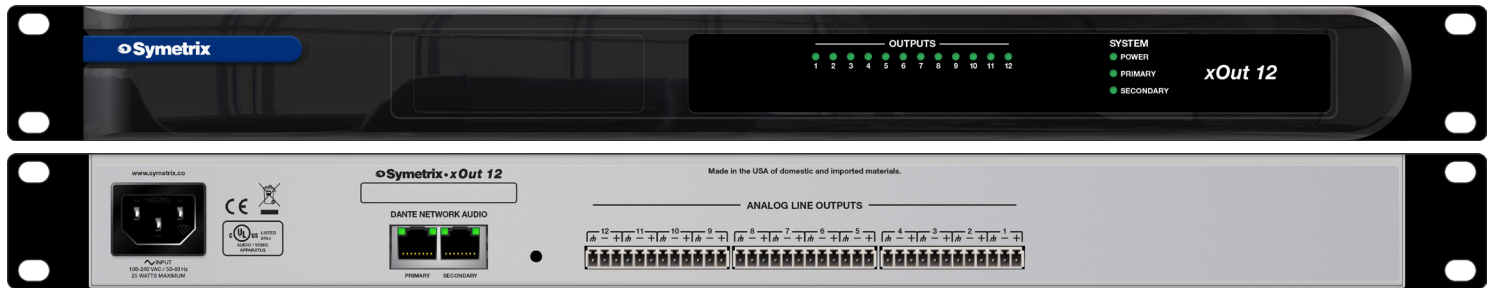
Product Highlights

- Affordable analog audio output (D to A) expander capitalizes on the surplus DSP resources of Radius, Edge, and Prism DSPs to bring overall system costs down.
- 12 channel Dante receive.
- Dante protocol over standard IT networks with ultra-low latency.
- 12 line outputs, with industry leading performance specifications.
- Composer software setup and control eliminates switches, circuit board jumpers, mechanical adjustments, or the need for third-party software.

- Dante (Secondary) gigabit Ethernet port supports redundant Dante network audio implementation or daisy-chaining of up to 10 units with external network switches.
- Internal universal input power supply.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55032, EN 55103-2, EN 61000-3-2, EN 61000-3-3, FCC Part 15, ICES-003, RoHS.



120 VAC Part Number 80-0090

230 VAC Part Number 80-0092

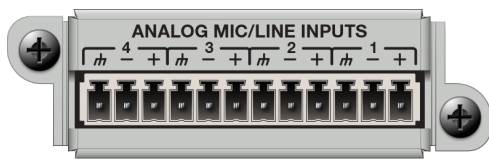
4 Channel Analog Input Card

Product Highlights

- Expands analog input capacity of Radius and Edge DSPs.
- Mic and/or line level inputs.
- +48v phantom power @10mA.
- Signal matching. 5 analog gain settings with +/-24dB of digital trim.
- Extended dynamic range A/D converters. >115 dB.
- 3.81mm terminal blocks, 12 position plugs with strain relief pull tabs.
- Field swappable by qualified technicians.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0062

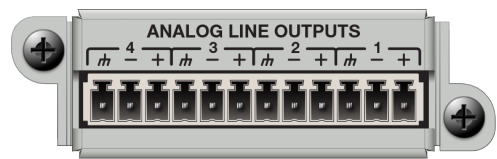
4 Channel Analog Output Card

Product Highlights

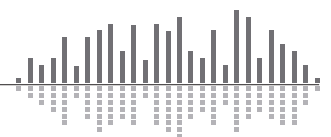
- Expands analog output capacity of Radius and Edge DSPs.
- High output levels for long cable runs, up to +24 dBu.
- Digital trim, +12dB to full off.
- Extended dynamic range D/A converters, >117 dB.
- 3.81mm terminal blocks, 12 position plugs with strain relief pull tabs.
- Field swappable by qualified technicians.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0063



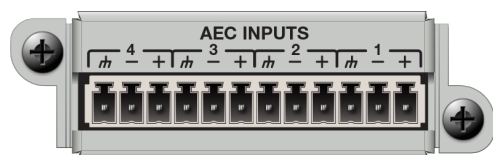
4 Channel AEC Input Card

Product Highlights

- Adds AEC functionality to Radius and Edge DSPs.
- Wideband processing, industry low 11 mS latency, up to 300 mS tail length, and greater than 100 dB/S convergence time.
- Zero-latency direct outputs and discrete reference inputs per AEC channel.
- Processing via the card's mic/line inputs or from internally routed sources.
- Parameter control includes input gain with metering, trim, mute, AEC, noise cancellation, nonlinear processing, and AGC (Automatic Gain Control).
- Field swappable by certified technicians.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0064

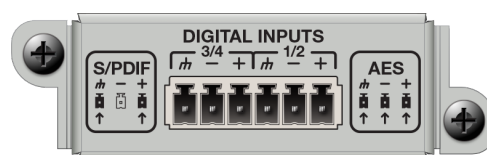
4 Channel Digital Input Card

Product Highlights

- Adds pro or consumer (AES3 or S/PDIF) digital inputs to Radius and Edge DSPs.
- 4 channels (2 stereo pairs).
- Sample rate conversion of 12 to 192 kHz input signal to 48k internal clock.
- +/-24dB trim.
- Parameter control includes metering, trim, mute and signal inversion.
- Field swappable by qualified technicians.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0067

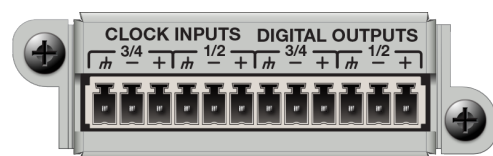
4 Channel Digital Output Card

Product Highlights

- Adds pro or consumer (AES3 or S/PDIF) digital outputs to Radius and Edge DSPs.
- 4 channels (2 stereo pairs).
- Parameter control includes output trim with metering, +/- 12dB to full off.
- Output sample rate defaults to 48kHz or can be externally clocked from 12 to 192kHz.
- Field swappable by certified technicians.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0068

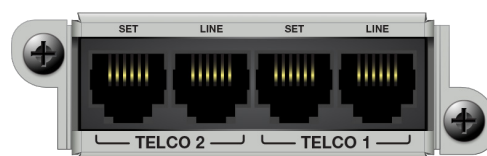
2 Line Analog Telephone Interface Card

Product Highlights

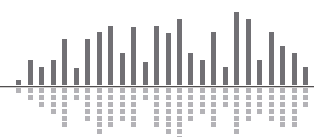
- Adds 2-line PSTN (POTS) functionality to Radius and Edge DSPs.
- Multiple applications – teleconferencing, paging, remote monitoring, and broadcast.
- Functionality includes auto-answer, dial, redial, speed-dial, do not disturb, DTMF decode, caller ID, progress monitoring, line status and faults monitoring and more.
- A variety of control options including PSTN telephones, SymVue and third-party control devices support intuitive end-user operation.
- Standard RJ11 ports with parallel connections per line for a physical handset, dialer, or ADA compliant visual or audible device.
- Qualified for use in North America only.
- Field swappable by qualified technicians.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, FCC Part 68, FCC 47 CFR Part 68, ACTA TIA-968-B, TIA-1096, IC CS-03 Part I, DC-01(E), RoHS.



Part Number 80-0066



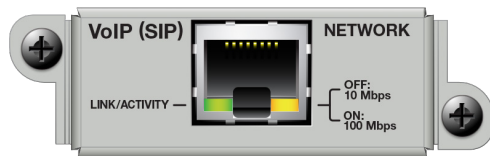
2 Line VoIP Interface Card

Product Highlights

- Adds 2-line VoIP functionality to Radius and Edge DSPs.
- Natively integrates with Cisco, AVAYA, and Asterisk SIP-based call platforms.
- Supports both narrow and wide-band audio codecs.
- Capable of a broad range of telephony functions including dial, hold, resume, transfer, do not disturb, and conference.
- Secure setup access from both AV and VoIP LANs lends support to both IT/VoIP administrators and AV integrators.
- SymVue application builder and extensive third-party support enable rapid development of application specific user interfaces.
- 2 independent SIP registrations enable 2 simultaneous and independent calls per card.
- Field swappable by qualified technicians.

Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0065

ARC-3 Adaptive Remote Control

Product Highlights

- A contemporary capacitive touch interface with LED highlighting provides users with instant operational feedback.
- A white on black OLED display, with 256x64 pixel resolution, is graphics and multi-lingual capable to enhance readability and usability.
- 32 menus, each with up to 32 items, used to control basic audio functions, or complex logic-based events, including volume, preset selection, source selection, room combining, and more.
- PIN code support prevents tampering.
- Universal mounting, in-wall or surface mount, US or EU/UK.
- Compatible with Symetrix open-architecture DSPs: Radius, Edge, Prism, and Solus NX series.
- ARCs are programmed from the same software applications used to configure Symetrix DSP hardware.

- ARCs connect to DSPs via CAT5/6.
- Multiple ARCs are daisy-chained using the dual RJ45 connectors on each ARC.
- ARC control parameters are stored in DSP hardware and can be easily recalled and modified.
- Flexible and modular, ARCs can be mixed and matched to provide any and every acoustic space with optimal multi-user, multi-location control.
- Security feature assures that only qualified users can make adjustments.

Compliance

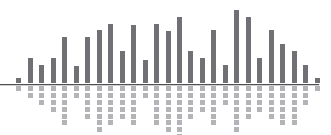
- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



White Part Number 80-0103

Silver Part Number 80-0136

Black Part Number 80-0135



ARC-2e Adaptive Remote Control

Product Highlights

- Affordable management of basic audio functions or complex logic-based events.
- 24 menus each with up to 16 items.
- 3 navigation buttons, 8 character back-lit display, and 31 scrolling characters.
- Programmable brightness.
- Mounts in a single gang North American electrical box, in-wall or surface mount.
- ARCs are programmed from the same software applications used to configure Symetrix DSP hardware.
- ARCs connect to DSPs via CAT5/6.

- Multiple ARCs are daisy-chained using the dual RJ45 connectors on each ARC.
- ARC control parameters are stored in DSP hardware and can be easily recalled and modified.
- Flexible and modular, ARCs can be mixed and matched to provide any and every acoustic space with optimal multi-user, multi-location control.
- A lock feature provides security to protect from adjustments.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0056

ARC-K1e Modular Remote Control

Product Highlights

- A push-button rotary encoder providing simple control of one or two parameters (typically volume), 8-segment LED ladder plus two additional LEDs for indication of currently selected parameter.
- Programmable idle mode option for dimming in light-sensitive environments.
- Single gang Decora® faceplate, mounts in a North American electrical box, in-wall or surface mount.
- ARCs are programmed from the same software applications used to configure Symetrix DSP hardware.
- ARCs connect to DSPs via CAT5/6.

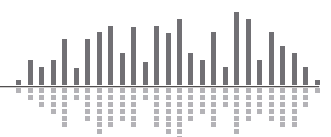
- Multiple ARCs are daisy-chained using the dual RJ45 connectors on each ARC.
- ARC control parameters are stored in DSP hardware and can be easily recalled and modified.
- Flexible and modular, ARCs can be mixed and matched to provide any and every acoustic space with optimal multi-user, multi-location control.
- Security features assure that only qualified users can make adjustments.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0078



ARC-SW4e Modular Remote Control

Product Highlights

- Provides simple control of mute, source selection and presets, or more complex logic-based events.
- Four switches are programmable as momentary, latched, or radio buttons with corresponding LEDs providing user feedback.
- Programmable idle mode for dimming in light-sensitive environments.
- Single gang Decora® faceplate, mounts in a North American electrical box, in-wall or surface mount.
- ARCs are programmed from the same software applications used to configure Symetrix DSP hardware.
- ARCs connect to DSPs via CAT5/6.
- Multiple ARCs are daisy-chained using the dual RJ45 connectors on each ARC.
- ARC control parameters are stored in DSP hardware and can be easily recalled and modified.
- Flexible and modular, ARCs can be mixed and matched to provide any and every acoustic space with optimal multi-user, multi-location control.
- Security features assure that only qualified users can make adjustments.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0079

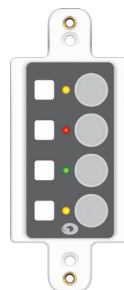
ARC-EX4e Modular Remote Control Expander

Product Highlights

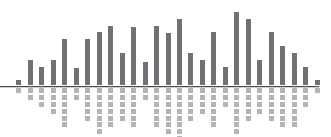
- Identical in function to ARC-SW4e, ARC-EX4e provides a low cost means to expand the capabilities of either an ARC-SW4e or ARC-K1e.
- A maximum of 4 ARC-EX4e's may be added to an ARC-K1e.
- A maximum of 3 ARC-EX4e's may be added to an ARC-SW4e.
- Accommodates single gang Decora® faceplates (not included), mounts in a North American electrical box, in-wall or surface mount.
- The ARC-EX4e cannot be used standalone nor can it be combined with an ARC-2e or ARC-3.

Compliance

- EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



Part Number 80-0080



RC-3 Remote Volume Control

Product Highlights

- A basic analog remote control for a simple and cost-effective single point of control applications.
- Interfaces with Symetrix DSP external control inputs to provide volume control and source or preset selection with minimal programming.
- The RC-3 is compatible with remote volume ports accepting standard linear potentiometers.

- Single gang Decora® faceplate, mounts in a North American electrical box, in-wall or surface mount.

Compliance

- UL 60065, cUL 60065, IEC 60065, RoHS.



Part Number | 80-0RC3

ARC-PSe ARC Wall Panels Power Supply

Product Highlights

- Distributes power and data over long distances to multiple ARC Wall Panels via eight RJ-45 connectors.
- Versatile half-rack design for mounting in optional 1U rack tray or surface mount with optional bracket.
- Compatibility with off-the-shelf CAT5/6 cable and RJ-45 connectors reduces installation time and materials costs.
- ARC Power Calculator spreadsheet helps determine maximum ARC quantities and RS-485 distances between wall panels.

- Intended for systems with more than 4 ARCs or for use in cases when ARCs are located a long distance from DSP hardware.
- Connects directly to Symetrix DSPs using standard CAT5/6 cables.
- Intended for use in flexible 'star' configurations, 'daisy-chains', or a hybrid of the two.

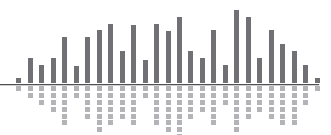
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



120 VAC Part Number | 80-0093

230 VAC Part Number | 80-0097



xControl External Control Expander

Product Highlights

- Each of the 8 flexible analog control inputs may be configured for 1 potentiometer or 2 switches.
- The 16 logic outputs may be used to drive LEDs, external relays, or control contact closure ports.
- Either of the 2 RS-232 ports may be configured to receive commands from, or issue commands to, third-party control systems.
- Applications include adding push-to-talk capability and LED activity indication in conferencing and paging applications and RS-232 projector, camera, and lighting control.
- Multiple xControls may be combined.
- Straight forward set-up and management using Composer open-architecture software.
- Versatile half-rack design for mounting in optional 1U rack tray or surface mount with optional bracket.
- PoE (injector included).

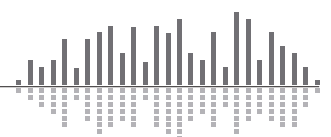
Compliance

- UL 60065, cUL 60065, IEC 60065, EN 55103-1, EN 55103-2, FCC Part 15, RoHS.



120 VAC Part Number | 80-0089

230 VAC Part Number | 80-0096



1/2 U Filler Panel

Product Highlights

- Used with 19" 1U Rack Tray to fill an unused 1/2 rack space.

Compatible Products

- Prism 0x0, Prism 4x4
- xIn 4, xOut 4, xIO 4x4
- xControl, ARC-PSe

Compliance

- RoHS



Part Number 80-0123

1/2 U Surface Mount Bracket

Product Highlights

- Bracket for mounting a single half rack unit under table, onto wall, or onto other flat surfaces.

Compatible Products

- Prism 0x0, Prism 4x4
- xIn 4, xOut 4, xIO 4x4
- xControl, ARC-PSe

Compliance

- RoHS



Part Number 80-0108

1 U Rack Tray

Product Highlights

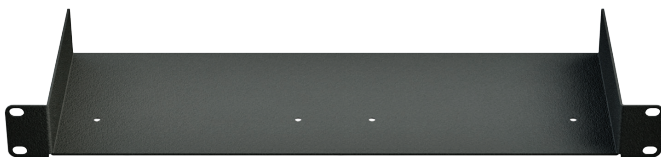
- 19 inch rack tray for mounting up to two half rack units in a 1 U rack space.

Compatible Products

- Prism 0x0, Prism 4x4
- xIn 4, xOut 4, xIO 4x4
- xControl, ARC-PSe
- 1/2 U Filler Panel

Compliance

- RoHS



Part Number 80-0107

RCA to Euroblock Cable

Product Highlights

- Three foot cable has two male RCA connectors on one end, two 3.81 mm Euroblock connectors on the other.
- Allows easy interconnect between industry standard RCA jacks and 3.81 mm Euroblock type connectors.

Compatible Products

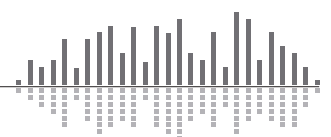
- Compatible with all Symetrix DSPs and audio accessories fitted with 3.81 mm Euroblock I/O connections.

Compliance

- RoHS



Part Number 40-0023



3.5 mm TRS Mini to Euroblock Cable

Product Highlights

- Three foot cable has a 3.5 mm TRS mini male connector on one end, two 3.81 mm Euroblock connectors on the other.
- Allows easy interconnect between industry standard 3.5 mm TRS mini jacks and 3.81 mm Euroblock type connectors.

Compatible Products

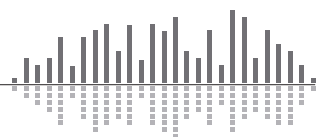
- Compatible with all Symetrix DSPs and audio accessories fitted with 3.81 mm Euroblock I/O connections.

Compliance

- RoHS



Part Number 40-0025



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