SC-2 & SC-3 System Controllers

Second Generation System Controllers - The SC-2 and SC-3 provides fully calibrated hi-resolution audio for both home theater and multi-room applications.

Specifications

- SC-2: 8 channel in to 16 channel out (16 Dirac output channels) (2RU)
- SC-3: 16 channel in to 32 channel out (16 Dirac output channels) (3RU)
- All balanced analog XLR
- 24-bit 96kHz internal processing with a signal-to-noise ratio of -110 dB
- Setup via Ethernet and IP-based HTML page

Features

- Dirac Live Room Correction Suite™ with multi-zone capability
- Programming via Ethernet connection with browser-based configuration
- Expert Mode: For an additional layer of live tuning features
- Model-specific Wisdom Audio speaker crossover and PEQ profiles included
- Fully adjustable active crossovers, peaking filters, and delays
- 4-preset slots to store complete and independent calibrations with recall ability via RS-232 using AMX, Control4, Crestron, Savant, and other control platforms
- Up to 16 zones can be independently calibrated for superior performance for distributed music systems, and or full blown multichannel theater projects