

Sound

Main Cluster

(1x) EV, FRi+181S: Vented 18” Subwoofer Speaker System

Technical Specifications

- Unequalized Flat Response to 42 Hz
- Usable Bass Output to 32 Hz
- Power Handling – 400W Continuous, 1600W Peak
- Max SPL – 132 dB

(2x) EV, FRi+122/64: 12” Two-Way Full-Range Passive or Active Speaker

Technical Specifications

- Frequency Response – 62 Hz-15 kHz
- LF Power Handling – 300W Continuous, 1200W Peak
- HF Power Handling – 60W Continuous, 240W Peak
- Max SPL – 128 dB

Amplifiers:

(2x) EV, CP1800: Precision Series

Technical Specifications

- Unit 1: (1x) 900W into 2 ohms
- Unit 2: (2x) 600W into 4 ohms
- Max. Input +22 dBu

Digital Processor:

BSS, Soundweb London BLU-16

Monitors

(6x) Yorkville, YX15: 15” Passive FOH or Monitor Loudspeaker

Technical Specifications

- Frequency Response – 60-20k
- Program Power – 300W
- Max SPL – 128 dB

Amplifiers:

(3x) Peavey, PV 1500 (Located SR):

Technical Specifications

- Rated Output Power,
 - 4 ohms EIA, 1 kHz, 1%THD – 500W RMS
 - 8 ohms EIA, 1 kHz, 1%THD – 300W RMS
 - (Bridged mode, mono) 8 ohms EIA, 1 kHz, 1%THD – 1000W RMS

Audio Console

MIDAS, Venice 320 Mixing Console

Technical Specifications

- Inputs (total): 46
 - Mono-Inputs (Mic/Line) with Inserts: 24
 - Stereo-Line/Mono-Mic-Input Channels: 4/4
 - Stereo-Effect>Returns (Line): 4
 - Stereo-Tape-Return (Line): 1 L/R
- Busses: 15
 - Subgroups: 4
 - Aux Pre-fader (Monitor): 2
 - Aux Post-fader (Effects): 2
 - Aux switchable Pre/Post-fader: 2
 - Master L/R: 2
 - Mono PFL: 1
 - Stereo AFL: 2

NOTE: Phantom power and 4 Band-EQ available on 24 Mic/Line Mono-Inputs.

For all additional specifications, please refer to the MIDAS Venice 320 Manual.

www.avchicago.com/AVChicago_PDF/Midas_Venice_Manual.pdf

Microphones & D.I. Boxes

Hardwired

- (3x) SHURE, Beta 58A
- (3x) SHURE, SM 58
- (3x) SHURE, SM 57
- (2x) APEX, 435
- (1x) Audio Technica 800 Series, AT815b Line + Gradient Condenser Microphone

Wireless

- (1x) SHURE, ULX2 Beta 58A
- (1x) SHURE, ULX2 SM 58
- (1x) SHURE, ULX1 Bodypack Transmitter with lapel microphone

NOTE: Only **one (1)** ULXP4 **Single-Receiver** is installed in the space, allowing for the operation of only **one (1)** wireless accessory.

NOTE: Only **eight (8)** light-weight profile stands available

(3x) Digiflex, DPDI Boxes