



BEHRINGER X32

X 1

Behringer X32 40-Channel, 25-Bus Digital Mixing Console
The X32 40-Channel, 25-Bus Digital mixer features 32 fully programmable MIDAS-designed mic preamps.



Shure BETA 57A Supercardioid Dynamic Microphone with High Output Neodymium Element

X 8

- Frequency Response: 50 - 16,000 Hz
- Polar Pattern: Supercardioid, rotationally symmetrical about microphone axis, uniform with frequency



Shure PGA56-XLR Cardioid Swivel-Mount Dynamic Snare / Tom Microphone with AP56DM Drum Mount

X 3



Shure BETA 52A Kick Drum Microphone

X 1



Shure SM57

X 3

Sensitivity-54.5 dBV/Pascal
Impedance150 Ohm
Frequency Response40 - 15000 Hz





QSC K10.2

Powered 10" 2-way Loudspeaker System with Advanced DSP **X 4**

SPECIFICATIONS

Speaker configuration

- Active/passive: Active
- Type: 2-way full range
- LF driver: 10"
- MF driver: Not applicable
- HF driver: 1.4"

Power amp (active)

- Amplifier type: D
- Wattage: 1,012W continuous; 2,000W peak

Audio

- Frequency response: 56Hz–20kHz
- Coverage pattern: 90° axisymmetric
- Max SPL: 130dB



Shure Wireless Vocal System with Beta 58A Hand Microphone



X 4

Audio Input Level	Gain: 0dB: -20 dBV maximum -10dB: -0 dBV maximum
Gain Adjustment Range	10 dB
RF Transmitter Output	10 mW, typical (varies by region)
Dimensions	224mm X 53mm dia. (8 7/8 X 2 1/8 in.)



ShowMatch SM5

X 6



Technical Summary

Frequency Response (-3 dB)

69 Hz - 16 kHz

Frequency Range (-10 dB)

59 Hz - 18 kHz

Nominal Coverage Pattern (H x V)

70° H x 5° V (includes waveguides for 100° H x 5° V)

Long-Term Power Handling

Low Frequency: 450 W (1800 W peak)

High Frequency: 100 W (400 W peak)

Nominal Impedance

Low Frequency: 8 Ω

High Frequency: 6 Ω

Sensitivity (SPL / 1 W @ 1 m)

Low Frequency: 94 dB

High Frequency: 107 dB

Maximum SPL @ 1 m

Low Frequency: 121 dB

High Frequency: 127 dB

Calculated Maximum SPL @ 1 m, peak

Low Frequency: 127 dB

High Frequency: 133 dB





ShowMatch SMS118 Subwoofer

X 4

BOSE

PROFESSIONAL

Technical Summary

Frequency Range (-10 dB)

29 Hz - 300 Hz

Power Handling, Peak

3000 W per woofer

Sensitivity (SPL / 1 W @ 1 m)

92 dB

Calculated Maximum SPL @ 1 m, peak

Array Position (free field): 127 dB

Ground Stack (half space): 133 dB

Nominal Impedance

4 Ω



PowerMatch PM8500 / PM8500N power amplifier

X 4

BOSE

PROFESSIONAL



Microphone stands

X 12

