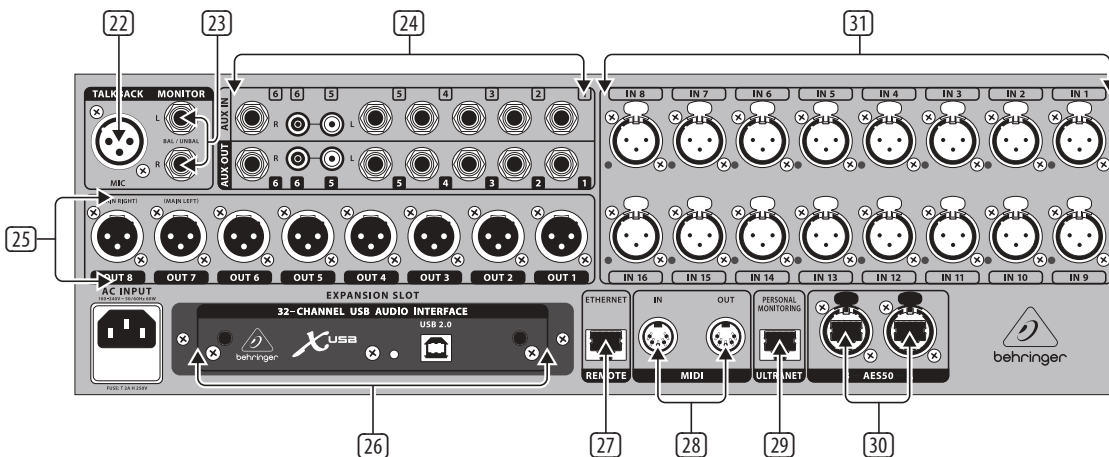


# X32 RACK

40-Input, 25-Bus Digital Rack Mixer with  
16 Programmable MIDAS Preamps,  
USB Audio Interface and iPad/iPhone\*  
Remote Control



- 22 TALKBACK input connects a talkback microphone via XLR cable.
- 23 MONITOR outputs send audio to monitor speakers via 1/4" balanced cables.
- 24 AUX IN and OUT jacks send and receive signals via 1/4" and RCA connectors.
- 25 XLR OUT jacks send audio via XLR cable. Output signals are configured on the Routing/Aux Out page of the MAIN DISPLAY.
- 26 X-USB card provides 32 channels of input and output via USB cable to and from any connected personal computer DAW application.
- 27 ETHERNET connector allows full OSC-based remote control of the X32 RACK.
- 28 MIDI IN/OUT allows the unit to send and receive MIDI commands via standard 5-pin DIN cables.
- 29 ULTRANET connector sends 16 channels of audio to a P16 monitoring system.
- 30 AES50 A and B connectors allow 96 channels of bidirectional audio for connection to S16 digital snakes or other X32 family products. Shielded CAT-5e cable should always be used for AES50 connections between X32 and S16 units.
- 31 XLR IN jacks receive inputs via XLR cable. These inputs feature 16 MIDAS-designed mic/line preamps with 72 dB of gain range. Each input has an adjacent red LED to indicate when 48 V phantom power supply is engaged.