

Digital Mixers

X32 CORE

40-Input, 25-Bus Digital Rack Mixer with AES50 Networked Audio, USB Audio Interface and iPad/iPhone* Remote Control



- 40-input channel, 25-bus, 1U rack-mountable digital mixing core for live and installed sound application
- 48-channel Digital Snake ready* via dual AES50 ports, featuring KLARK TEKNIK's SuperMAC networking capability for ultra-low jitter and latency
- 32 x 32 channel USB 2.0 audio interface
- iPad* and iPhone* apps for professional remote operation available free of charge—no host PC required
- 2 TRS outputs for local monitoring plus talkback mic input with trim control and front panel phones connector
- Main LCR, 6 matrix buses and all 16 mix buses featuring inserts, 6-band parametric EQ's and full dynamics processing, plus 8 DCA and 6 mute groups
- Virtual FX rack featuring 8 true-stereo FX slots include high-end simulations such as Lexicon 480L* and PCM70*, EMT250* and Quantec QRS* etc.
- Networked remote control for show setups with on-screen software editor via Ethernet
- Powerful scene management for convenient handling of complex productions
- USB type-A connector providing file storage and uncompressed stereo recordings plus show presets and system updates
- ULTRANET connectivity for BEHRINGER's P-16 Personal Monitoring System*

It's a "One-Rack Attack"! The X32 CORE takes the brain of the flagship X32 Digital Mixing Console and packs it all into a single rack space. Combine the X32 CORE with our S16 Digital Snakes to effortlessly run sound with high I/O counts in multiple locations. Dual AES50 networking Cat 5e connectors allow for up to 96 remote inputs and 48 output channels to be controlled from and processed by X32 CORE. All of this can be managed concurrently from various locations and instances of our free control software applications, XiQ, XiControl and XControl.



Front Side Control

A set of front panel controls can be pre-configured by the engineer to enable a restricted amount of user interaction, while hiding away all the complexity. The rear panel expansion port allows inserting optional I/O cards to interface with existing networked audio infrastructure.

X32 CORE

40-Input, 25-Bus Digital Rack Mixer
with AES50 Networked Audio,
USB Audio Interface and
iPad/iPhone* Remote Control

- Built-in expansion port for audio interface cards or digital networking bridges
- MIDI In/Out for remote scene recall or controlling other MIDI equipment
- Future firmware updates, incl. new FX "Plug Ins", downloadable from behringer.com free of charge
- 3-Year Warranty Program*
- Conceived and designed by BEHRINGER Germany

At the Heart of it All

The X32 CORE forms the nucleus of an ultra-flexible studio control room setup when paired with S16 I/O and P16 Personal Monitoring Systems in each tracking room. The built-in 32 x 32 USB recording interface, 8 stereo effects engines, zero-latency monitoring (independent from DAW) and 100% total recall deliver the tools to handle any project you dare to tackle.



Compose. Record. Mix. Share.

Traktion is one of the world's fastest and easiest Digital Audio Workstations (DAW) for composing, recording, editing, mixing and sharing your music with the world. Featuring a single-screen interface, and pushing the envelope in design elegance, Traktion brings together outstanding Pro DAW features, such as dynamic automation, unlimited track count, MIDI recording and support for VST and AU plug-ins. This powerful music production software gives you all the tools of an entire professional-grade recording studio. Learning a DAW has never been easier, thanks to their vast and readily available library of resources.

As our way of saying "Thank You," when you register your XENYX X32 CORE at behringer.com, we'll reward you with a complimentary download code for the full version of Traktion. Recording and editing couldn't be easier. To learn more, visit traction.com/support/videos.

Share the Love. Visit traction.com for more.

*iPad and iPhone are trademarks of Apple Inc. All third-party trademarks are the property of their respective owners. Their use neither constitutes a claim of the trademark nor affiliation of the trademark owners with MUSIC Group. Product names are mentioned solely as a reference for compatibility, effects and/or components. Warranty details can be found at music-group.com. P16 Personal Monitoring System and Digital Snake are not included.

X32 CORE

40-Input, 25-Bus Digital Rack Mixer
with AES50 Networked Audio,
USB Audio Interface and
iPad/iPhone* Remote Control

You Are Covered

We always strive to provide the best possible Customer Experience. Our products are made in our own [MUSIC Group](#) factory using state-of-the-art automation, enhanced production workflows and quality assurance labs with the most sophisticated test equipment available in the world. As a result, we have one of the lowest product failure rates in the industry, and we confidently back it up with a generous [3-Year Warranty program](#).



Digital Mixers

X32 CORE

40-Input, 25-Bus Digital Rack Mixer
with AES50 Networked Audio,
USB Audio Interface and
iPad/iPhone* Remote Control



X32 CORE

40-Input, 25-Bus Digital Rack Mixer
with AES50 Networked Audio,
USB Audio Interface and
iPad/iPhone* Remote Control



For service, support or more information contact the BEHRINGER location nearest you:

Europe
MUSIC Group Services UK
Tel: +44 156 273 2290
Email: CARE@music-group.com

USA/Canada
MUSIC Group Services NV Inc.
Tel: +1 702 800 8290
Email: CARE@music-group.com

Japan
MUSIC Group Services JP K.K.
Tel: +81 3 6231 0454
Email: CARE@music-group.com

MUSIC Group accepts no liability for any loss which may be suffered by any person who relies either wholly or in part upon any description, photograph, or statement contained herein. Technical specifications, appearances and other information are subject to change without notice. All trademarks are the property of their respective owners. MIDAS, KLARK TEKNIK, LAB GRUPPEN, LAKE, TANNÖY, TURBOSOUND, TC ELECTRONIC, TC HELICON, BEHRINGER, BUGERA and DDA are trademarks or registered trademarks of MUSIC Group IP Ltd.
© MUSIC Group IP Ltd. 2016 All rights reserved.

