

**SIMPLY LIVE** ▶



**VIBOX4 - MINI**

ALL IN ONE LIVE  
PRODUCTION SYSTEM

# VIBOX4 - MINI

## Revolutionizing Live Production at a new level

ViBox Mini is the new compact and powerful member of the ViBox product family. This portable, high-quality solution makes it even easier to dip into live productions. With its small form-factor as well as innovative workflows and functions it is the only tool users need to produce cutting-edge content without thinking about the technology behind.

Although defined by a small form factor and significant cost advantages, ViBox Mini represents the high quality and professional approach, all Simplylive products are known for. The combination makes ViBox Mini the perfect entry-level model for smaller companies and productions.

The ViBox4 - Mini is the smallest model in the ViBox - Mini product family and stands out with an unbeatable price/performance ratio. ViBox4 - Mini is the perfect starting point for live broadcast and offers a pioneering solution which breaks with traditional concepts and brings a modernised user experience to live production. ViBox4 - Mini is affordable to everyone and makes live production as easy as

possible. The fundamental concept is to provide full, professional coverage of various scales of production with up to 3 cameras (including super motion) with a reduced equipment footprint and more efficient utilisation of production crews. The various I/O options (HD SDI, NDI, RTMP and TS UDP) give the users the flexibility they need in all production environments thinkable..

The ViBox4 - Mini offers 4 configurable channels for up to 3 cameras and integrates the full scope of production in a single solution, which includes:

- ▶ Video mixing
- ▶ Audio mixing
- ▶ Replays & highlights
- ▶ Live graphics over NDI
- ▶ Super slow motion recording

### Features

- ▶ Portable and compact – 5,5 kg
- ▶ Significant cost advantages
- ▶ Professional solution
- ▶ Streamlined to single user applications
- ▶ Flexible I/O options



Hardware Unit

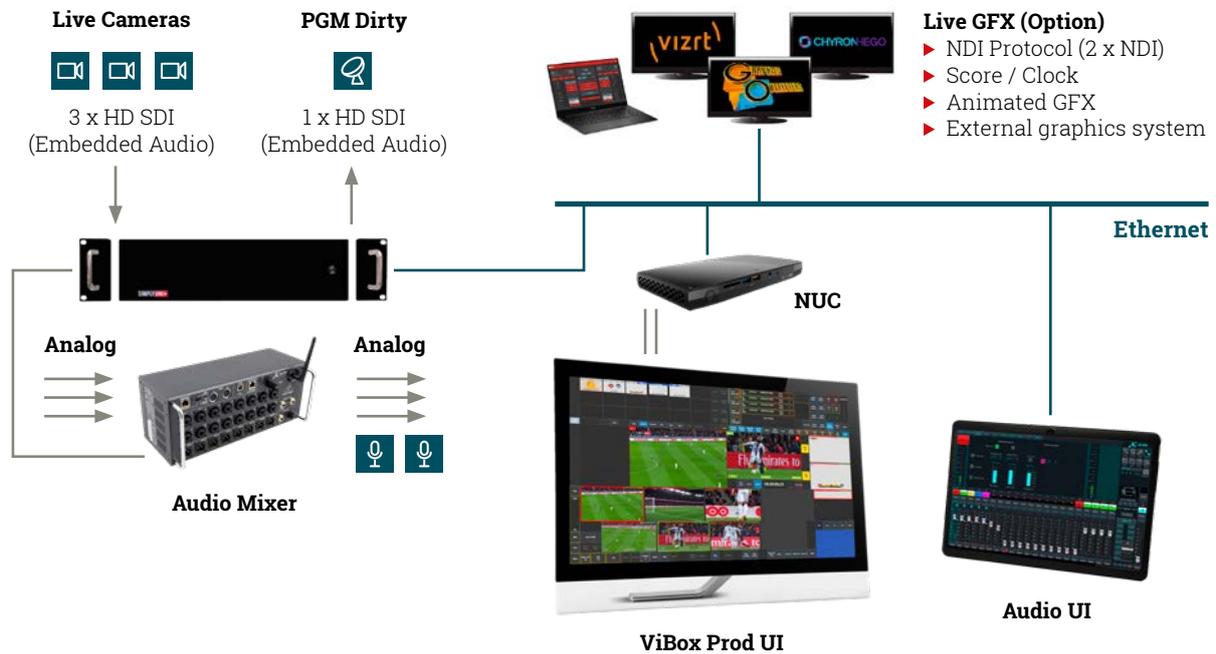


Audio UI



ViBox4 - Mini Touch UI

## ViBox4 - Mini – Production System for up to 3 Camera Productions



The ViBox4 - Mini smart design is built around a touchscreen interface that removes the worry of operating and learning complicated equipment. The ViBox4 - Mini allows users to focus and act upon what they see and instinctively navigate the UI to create the same high-end productions at a fraction of the cost. This cost reduction is amplified with the new Mini hardware and also in operational savings offered with the efficiency of the innovative design of the ViBox4 - Mini application for a single operator.

The ViBox4 - Mini architecture also brings flexibility for remote, at-home productions. The system allows the back-end hardware to be located on-site while the UI can be extended via Ethernet to the production facility. This allows for a smaller footprint and less people needed on location. ViBox4 - Mini is your entry into live production.

### Applications

- ▶ Mobile trucks / Fly packs
- ▶ Downstream turnaround
- ▶ Live Studio

Discover the Future of Live production ... Simply at your Fingertips!

## Technical Specifications

### Video

- ▶ 4 x HD SDI (I/O options: NDI, RTMP or TS UDP)
- ▶ 1 Genlock input (CB / BB / Tri-level)
- ▶ 1 LTC input
- ▶ Output types: PGM, PGM Clean, Aux
- ▶ Recording: up to 3 ISO (or Super Motion), VC-3 120 / 145 Mbps

### Audio

- ▶ Embedded audio: 16 tracks per video channel (input or output)
- ▶ Digital Mixer options: Behringer XR18 or Behringer X32

### Graphics

- ▶ Internal CG with 3 graphic layers: score /timer + 2 user-selectable overlays
- ▶ External Live Graphics: IP integration with external CG (NDI Protocol)

### Storage

- ▶ Internal storage 1 x 2 TB SSD (30 hours of HD recording)
- ▶ USB3 connectors for import from /export to external storage

### Network

- ▶ 2 x 1 Gigabit Ethernet ports

### GPIO

- ▶ 8 x GPI
- ▶ 8 x GPO (Tally)

### Physical

- ▶ Main unit: 11 (H) x 25 (D) x 38 (W) cm (4.5 x 10 x 15 in.) chassis, 5,5 kg (12 lb)
- ▶ Detachable Rack Ears

### Power

- ▶ External Power Supply: 110 / 230 V 350 W