



# VENUE Profile

Compact 24-fader mixing console for VENUE systems



Avid® VENUE is a state-of-the-art live sound production environment comprised of high-quality components that work together as one system, so you get studio-grade sound, powerful performance, unprecedented reliability, and complete ease of use, with maximum flexibility. The compact VENUE Profile console is a size-conscious alternative to its acclaimed big brother, D-Show®, the flagship console in the VENUE line. Profile is also fully compatible with all existing VENUE I/O hardware and software. With Profile, you get the legendary sound quality, flexibility, and reliability of a VENUE system tailored for small- to mid-sized environments and applications, such as houses of worship, theaters, nightclubs, and remote broadcasts.

## Features

- Small footprint: 45.3" x 31.1" x 6.65" (1150 x 790 x 169 mm)
- Provides 24 input faders in a single, compact console
- Fully compatible with all VENUE I/O components, including FOH Rack and Stage Rack, and the all-in-one Mix Rack
- Employs the same VENUE software as all VENUE systems for complete show file portability between systems (running VENUE 2.5 or higher software)
- Eight output faders, plus eight rotary output encoders, provide control of all group masters and/or plug-ins
- Dedicated dynamics and EQ encoders offer control of both onboard dynamics and EQs as well as plug-ins
- Features eight fully assignable function buttons for flexible control and programming
- Eight GPI inputs and eight GPI outputs allow Profile to send or respond to equipment via simple switch closures

## Compact Form Factor

The console's compact footprint allows Profile to fit into venues where space is a challenge, without compromising the power, sound quality, and flexibility for which VENUE has become known. And if you're a current D-Show System user, Profile provides a compact mixing alternative that works with your existing system, enabling you to scale your control surface to any application.

## One Software Platform—Total File Portability

All VENUE components operate under one common software platform—VENUE software, the industry's easiest yet most comprehensive control software. VENUE software sets new standards in operational efficiency and workflow, giving you instant access to and full control over any function of the system. Just a simple button push on the control surface or click from the screen gives you access to inputs, outputs, show files, snapshots, patchbays, plug-ins, and more. And because all VENUE systems share this same software platform, you can create and load show files for use on any VENUE system; no need to learn new software or build new show files if you switch VENUE consoles or re-scale your system.

## Full Hardware Compatibility

Profile is fully compatible with all existing VENUE hardware I/O components, including FOH Rack, Stage Rack, and Mix Rack, allowing you to scale your system and interchange components as needed with ease. Sound reinforcement rental companies needn't fear product obsolescence as demand grows; simply add an expandable D-Show console to your current arsenal of VENUE hardware, and simply switch out the mixing surface to meet client needs without changing existing workflows.

## Unique Features

Profile offers expanded show control options with its General Purpose Interface (GPI). Through eight GPI inputs and eight outputs, the console can send or respond to external equipment through simple switch closures. Save time and spare yourself from repetitive tasks by using the GPI in conjunction with the Event List in VENUE software to build and customize extensive macros, so you can perform multiple functions with a single button push, encoder twist, footswitch press, or fader movement.

# VENUE Profile—Compact Live Sound Mixing Console



Encoder assignment and input channel strips

## Specifications

Maximum Height (front)  
 ▪ 3.2 inches (81 mm)

Maximum Height (rear)  
 ▪ 6.8 inches (169 mm)

Maximum Width  
 ▪ 45.21 inches (1150 mm)

Maximum Depth  
 ▪ 31.11 inches (790 mm)

Weight  
 ▪ 90 lbs (40.8 kg)

Power Requirements  
 ▪ 100–240 VAC, 50–60 Hz, 160 W

USB Ports (3)  
 ▪ USB 1.1

VGA Port  
 ▪ DB-15 mini-female (1024 x 768 resolution)

Footswitch Connectors (2)  
 ▪ 1/4-inch TRS

GPI In Port  
 ▪ DB-25 D-Sub, female

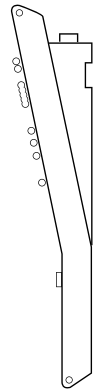
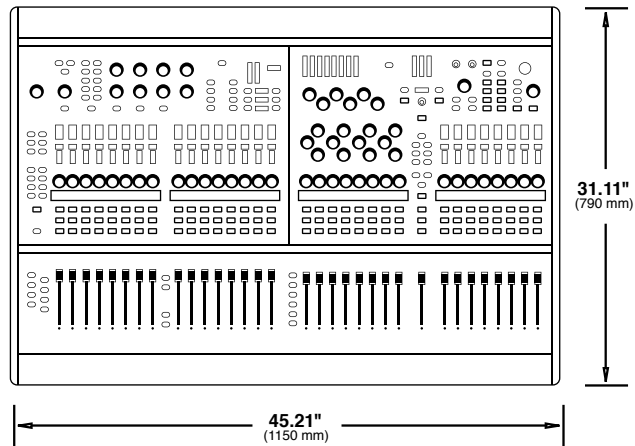
GPI Out Port  
 ▪ DB-25 D-Sub, male

Console Light Connectors (2)  
 ▪ XLR

FOH Link Connector (to FOH Rack or Mix Rack)  
 ▪ MIL connector

Max FOH Link Cable Length  
 ▪ 11 ft (3.35 m)

Profile top view



Profile side view

Profile back view



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For more information visit [www.avid.com/profile](http://www.avid.com/profile)

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