

# Analog Mixing Desks

Studio Live Desks - Un-compromised Mix Quality.



## Applications

- Touring Sound
- Premium Installations

## Features

- 24-bit Dual Oliver FX Engine
- PSL Preamps
- Hybrid Control mixing desk
- Bluetooth 4.0 compatible
- USB Audio Interface
- Dust-protected faders
- 16 and 10 channel models

## Products in the Series

- Studio Mix 16.2 DFX
- Studio Mix 10.2 DFX

The Studio Live DFX desks feature twin FX from a 24-bit Oliver FX Engine, BT playback, USB Playback / Recording, 2 Aux outputs, PSL Preamps and Hybrid Control. The mixer also has an in-built audio interface for recording directly onto your studio software. The separate aux outs are handy for better control in installations

British Acoustics

Creative Park, Langley Park,

Durham DH7 9TT, UK.

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T: +44 191 373 7638

E: [info@britishacoustics.com](mailto:info@britishacoustics.com)

[www.britishacoustics.com](http://www.britishacoustics.com)

# StudioMix 16.2 DFX

16 Frame Compact Analogue Mixing Desk with Dual FX

## Technical Specifications

<b>Number of Input Channels</b>	12 Mono + 2 Stereo Channels, Media Player with USB / BT input
<b>Number of Output Channels</b>	Master L+R XLR Output, Zone L+R XLR Output (Sub), USB Intefrace Out, Recording Out (2Track), TRS Aux, Monitor, FX Mute & Headphone Outputs
<b>Oliver FX</b>	Dual FX Engine
<b>Recording</b>	2-Track Recording In/Out, USB Audio Interface Connectivity
<b>Auxes</b>	Balanced XLR Setero Aux Out, One TRS Aux Output
<b>Frequency Response</b>	20Hz to 30KHz 0.5dB
<b>Max. Input Level</b>	Mic +24dBu, Line +24dBu, Other +20dBu
<b>Max. Output Level</b>	XLR +26dBu, TRS +20dBu
<b>Rated Power Peak</b>	24-bit sigma-delta,64/128-times over sampling, rate 40KHz
<b>Max Input Power</b>	40 Watts
<b>Faders</b>	60mm

## General Specifications

<b>Height</b>	460 mm
<b>Width</b>	402 mm
<b>Depth</b>	108mm
<b>Weight</b>	4.9 Kgs

