

FLX Series DSP-Enabled Amplifiers

The FLX Platform is the most versatile 1/2 rack amplifier Stewart has ever produced. This compact package contains over 300 watts of power output in various channel configurations and impedances. At the heart of the platform is a robust, internal full function DSP that is designed to solve a multitude of your audio problems in just one box. The channel count varies from 1-4 channels and the DSP allows further configuration via bridging, routing, EQ, Filters, limiters and much more. A USB port makes programming simple, fast and repeatable for large installations. The RVC and RS232 control allow volume control from a wide range of devices. In addition, the FLX platform has an optional factory installed CobraNet card with 2 channels of Networked audio. You won't find a more flexible combination of power output and processing in a comparable package on the market today.



STEWART AUDIO
The Difference is Hear

FLX Series

FLX80-4	80W x 4 @ 4 Ohms
FLX80-4 70V	80W x 4 @ 70V/100V
FLX160-2 70V	160W x 2 @ 70V/100V
FLX320-1 70V	320W x 1 @ 70V/100V

Features:

- Onboard DSP for signal routing, filtering, bridging, and set programming
- LCD menu, USB, and RS232 available for configuration
- CobraNet interface available
- 1/2 rack package
- Remote Volume Control
- Signal Sense Technology
- Made in the USA

Applications:

- Network Audio
- Hospitality Installations
- Classrooms
- Conference Rooms
- House of Worship
- Dividable Rooms
- 2.1 Installations