



The FDX-SOA12A is an 12-output unbalanced audio board designed for FDX-S series Modular Matrix Switchers. Input embedded audio signals are converted into analog audio signals, and multi-channel LPCM signals are downmixed to two-channel audio signals. The Lip Sync feature provides the user with a means to control time alignment between the video and audio.

■ Specification

Item		Description
Output	Analog audio	12 outputs Unbalanced Stereo LR Output impedance: 50 Ω Reference level: -10dBu, Max. output level: +10dBu
Connector		Captive screw (3-pin)
Function		Lip Sync (Max. 256 ms.)
General	Power consumption	About 18 Watts
	Weight	1.3 lbs. (0.6 kg)
	Temperature	Operating: 32°F to 104°F (0°C to +40°C) Storage : -4°F to +176°F (-20°C to +80°C)
	Humidity	Operating/Storage: 20% to 90% (Non Condensing)

■ Panel

