



SDIA-IN2-F16/F34

2-Channel SDI with Analog Audio Input Card

| Kramer Core



SDIA-IN2-F16/F34 is a two-channel SDI input card with optional analog audio embedding for the VS-1616 or VS-34FD Series Modular Multi-Format Digital Matrix Switchers. SDIA-IN2-F16/F34 inputs two SDI with optional unbalanced stereo audio signals into the chassis and converts each SDI signal separately into HDMI format for routing within the matrix switcher

FEATURES

- Max. Data Rate - 3Gbps
- Multi-Standard Operation - SDI, HD-SDI, 3G HD-SDI
- Stereo Audio Embedding



KRAMER

TECHNICAL SPECIFICATIONS

PORTS:	2 unbalanced analog audio on 3.5mm mini jack connectors, 2 SDI, 75Ω on BNC connectors
TOTAL BANDWIDTH:	3Gbps
MAXIMUM RANGE:	300m (980ft) – SD, 200m (655ft) – HD 1080p, 90m (295ft) – 3G 1080p
3D PASS THROUGH:	Not supported
POWER CONSUMPTION:	6W
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F)
STORAGE TEMPERATURE:	-40° to +70°C (-40° to 158°F)
HUMIDITY:	10% to 90%, RHL non-condensing
SAFETY REGULATORY COMPLIANCE:	CE
ENVIRONMENTAL REGULATORY COMPLIANCE:	Complies with appropriate requirements of RoHs and WEEE
Product Dimensions	25.20cm x 13.00cm x 2.00cm (9.92" x 5.12" x 0.79") W, D, H
Product Weight	0.3kg (0.7lbs) approx
Shipping Dimensions	30.00cm x 16.50cm x 6.00cm (11.81" x 6.50" x 2.36") W, D, H
Shipping Weight	0.5kg (1.0lbs) approx



KRAMER

CONFIGURATIONS

SDIA-IN2-F16/STANDALONE	2-Channel SDI with Analog Audio Input Card for VS-1616D and VS-1616DN-EM Modular Matrixes
-------------------------	---

SDIA-IN2-F34(ADP+F16)/STANDALONE	2-Channel SDI with Analog Audio Input Card for VS-34FD Modular Matrix
----------------------------------	---
