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SDIA-IN2-F16/F34
2-Channel SDI with Analog Audio Input Card

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

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

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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