

Friend-Chip

Friend-Chip Studio Electronics™ is the specialist for Digital Audio Routers and Format Converters. Practical tools for today's ever-changing studio needs.



List Pricing -- January, 2005

PATCHBAYS:

		<u>MSRP</u>
DMX12/12	12x12 (stereo pairs) Matrix Patch Bay/Distribution for Stereo SPDIF and 8-channel ADAT signals. 6 Toslink (optical) and 6 coaxial (RCA) SPDIF inputs. Route either SPDIF or ADAT to up to 6 Toslink (optical) outputs, and SPDIF to up to 6 coax (RCA) outputs. Passes up to 24bit/96kHz rate audio. 50 memory locations. Includes MAC and PC control software.	\$ 749.00
DMX 16	Frame/control panel to build a 16x16 (stereo pairs) Matrix Patch Bay/Distribution with the modules listed under DMX modules. 50 memory locations. Includes MAC & PC software. (Modules not included)	\$ 599.00
DMX32	Frame/control panel to build a 32x 32 (stereo pairs) Matrix Patch Bay/Distribution with the modules below. 50 memory locations. Includes MAC and PC software. (Modules not included)	\$ 899.00

MODULES FOR DMX 16 & 32 PATCHBAYS:

MCO4	4x SPDIF coax Inpput/Output module, coaxial (RCA) connectors	\$ 299.00
MOP4	4x SPDIF or ADAT Input/Output module, TOSLink connectors	\$ 299.00
MO2-2	2x SPDIF coax (coax) and 2x SPDIF optical (TOSLink) Inputs/ Outputs	\$ 299.00
MAES	4 (stereo pair) AES Inputs/Outputs on multipin connector (see cable below)	\$ 369.00
MQA	ADAT In/Out on TOSLink optical. Convert and detangle 8- channel ADAT (in stereo pairs) to and from any other module	\$ 659.00
MQT	TDIF Input/Output on D-connector, Convert and detangle 8-channel TDIF to and from any other module	\$ 659.00
MQ4	Sample Frequency and format Converter, 4 ch AES to/from SPDIF coaxial (RCA), references to external Word-clock	\$ 659.00
XLR/4PLUS	Breakout cable for MAES module with 4 (stereo pair) AES/EBU XLR in and out connectors, approx. 3 ft. Made with premium Sommer cable.	\$ 189.00

DIGI TOOLS:

DT20 PRO-CON	Converts either direction between AES/EBU (XLR) and SPDIF coaxial (RCA) data formats, also removes copy bit.	\$ 279.00
DT41 CPY-CON	Distributes and converts between SPDIF optical and coax. Choose one of 3 coaxial (RCA) inputs and 1 optical SPDIF input. Output to 1 coaxial (RCA) and 1 optical output. Also removes copy bit.	\$ 279.00
DT61SRC/W	Sample rate converter. Syncs to word, super-clock, or internal clock at 32, 44.1 or 48kHz. Generates word-clock or super-clock output from AES input or WC input.	\$ 499.00
DT74 Superclock	1 input for word-clock or super-clock, distributes individually selected word-clock or Super-clock out each of 4 outputs. Can generate super-clock from word-clock and visa versa.	\$ 279.00
DT130	Rack for Digi Tools. Accommodates three (3) units.	\$ 89.00

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