Eventide professional net price list

EVENTIDE CLOCKWORKS, INC. • 265 WEST 54TH STREET • NEW YORK, N.Y. 10019 • 212-581-9290

MODEL H949 HARMONIZER	\$2760.00
OPTIONS: (08) De-glitch card - \$740.00 Installation charge \$55.00 (must be factory installed in	
serial numbers before A949-1606, may be field installed after that number) (09) Remote control card - \$ (cannot be installed in units with serial numbers before A949-1606), GPIB compatible	
MODEL H910 HARMONIZER (Inclusive of digital readout and second output)	\$1500.00
OPTIONS: (01) 230 volts, 50/60 Hz - no charge (02) Digital readout - \$125.00 (may be field installed) (03) Balanced in/out transformer coupling - \$100.00 (must be factory installed) (04) Second output, delay only - \$240 Installation charge \$48.00 (must be factory installed)	
MODEL HK940 KEYBOARD (For H949 and H910 Harmonizers)	
OPTIONS: (05) Mono - controls one Harmonizer (06) Poly - controls up to three Harmonizers NOTE: Keyboard socket and instructions shipped free with keyboard, \$10.00 if ordered separately.	\$ 600.00 \$ 700.00
MODEL HM80 HARMONIZER (Designed for semi-professional use)	\$ 775.00
OPTIONS: (01) 230 volt version	\$ 800.00
MODEL 1745M DIGITAL AUDIO DELAY LINE (320 ms, 2 outputs)	\$4100.00
OPTIONS: (01) 230 volts, 50/60 Hz - no charge (02) Two outputs, 160 ms - \$3800.00 (03) Extra output - \$550 (05) Balancing transformer (each output) - \$25.00 (07) Balancing transformer, input - \$15.00 (08) Pitch change module (variable pitch change or delay) - \$850.00 (09) Remote control card - \$550.00, GPIB compatible	
NOTE: Sound reinforcement configurations available - request separate price sheet. The 1745M main frame has five slots. Each output module takes one slot, the remote module takes one slot, and the pitch change module takes two slots.	
MODEL JJ193 DIGITAL AUDIO DELAY LINE (510 ms, 4 outputs)	\$1195.00
OPTIONS: (01) 230 volts, 50/60 Hz - no charge (02) Four outputs, 1.022 seconds delay - \$200.00 (04) Four outputs, 2.046 seconds delay - \$600.00 NOTE: It is possible to upgrade the JJ193 to 1.022 or 2.046 seconds. Price on request.	
MODEL CD254 DIGITAL AUDIO DELAY LINE (254 ms, 2 outputs)	\$ 895.00
MODEL BD955 BROADCAST AUDIO DIGITAL DELAY LINE	,
Frequency response: 15 kHz or 7.5 kHz. Maximum delay: 1.6 s, 3.2 s, or 6.4 s 15 kHz units: 1.6 s - \$3350.00	
MODEL RD770 MONSTERMAT (mono/stereo matrix unit with dbx noise reduction)	\$ 995.00
NOTE: Unit is available in two configurations: record/play (two channels record, two channels play) or play/play (four channels play). Two channels = one stereo pair.	
MODEL FL201 INSTANT FLANGER	\$ 700.00
OPTIONS: (01) 230 volts, 50/60 Hz - no charge (02) Stereo interconnect (with two units) - no charge (03) Balanced in/out transformer coupling (three transformers) - \$50.00 (04) Feedback control added to front panel - \$25.00	
MODEL BPC101 PHASER CARD	\$ 233.00
NOTE: This card exchanges with the SDCl plug-in card from the Instant Flanger, and turns the unit into an Instant Phaser. The Instant Flanger may be ordered with either the SDCl or the BPCl01 at a cost of \$700.00, or with both cards at a cost of \$933. Other options as listed above.	
MODEL 2830 OMNIPRESSOR	\$ 700.00
OPTIONS: (01) 230 volts, 50/60 Hz - no charge (03) Balanced in/out transformer coupling - \$40.00	•
REAL TIME THIRD OCTAVE AUDIO SPECTRUM ANALYZERS FOR USE WITH HOME COMPUTERS	
THS224 For use with Commodore PET computer (specify 8, 16, or 32 K PET, and old or new ROM) VTU02 For use with Radio Shack TRS-80 computer	\$ 595.00 \$ 595.00 \$ 545.00
BIG MEM (Add-on memory capability for Commodore PET computer)	
16 kilobytes of extra memory - \$420.00 24 K - \$525.00 32 K - \$615.00	
MODEL WMAP-1 MEMORY BOARD (Add-on memory board for Hewlett-Packard 9845 B/C/T computer)	\$2900.00
* * * * * Big Mem, Harmonizer, Instant Flanger, Instant Phaser, Monstermat and Omnipressor are trademarks of Eventid PET is a trademark of Commodore Business Systems, TRS-80 of Radio Shack, and Apple of Apple Computer.	e•
PRINTED IN U.S.A.	