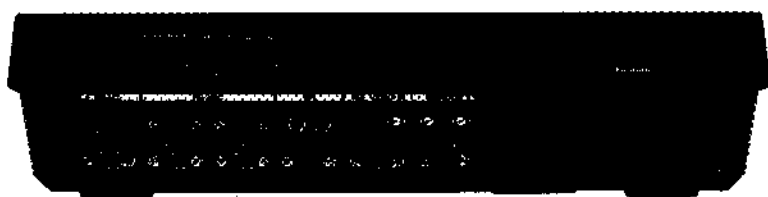
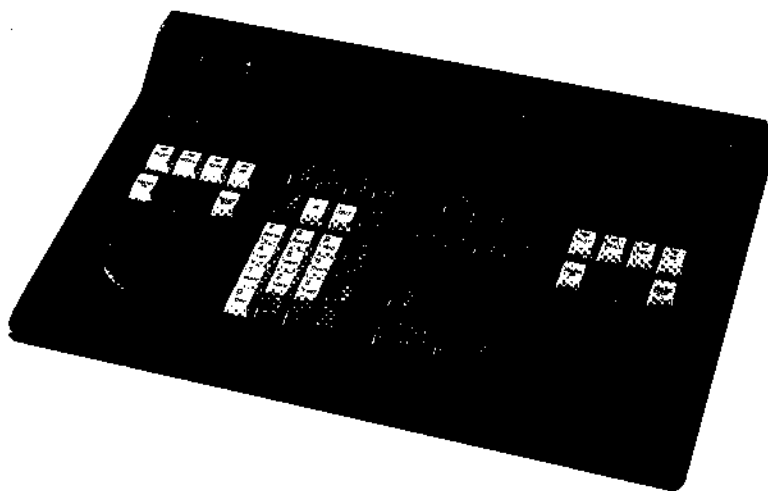


AG-A850 Editing Controller

Downloaded from: www.broadcast-trader.com.au



Rear

- 512-event editing memory
- 5 RS-422 (9-pin) remote terminals allow for connection with VTRs
- When 4 players and 1 recorder are connected, the AG-A850 allows control of 2 players as source machines.

- When 2 players and 3 recorders are connected, all 3 recorders can be controlled producing three tapes at once
- 2 jog/shuttle dials and 10-key pads increase editing efficiency
- GPI ports for connection and control of external AV source
- Monitor display (Output)
- Simple mode setting
- A/B roll editing using two video tape players
- 4-channel audio editing
- High-Precision Editing (± 0 frame with TC)
- Colour Frame Editing
- Audio Split Editing
- Slow-Motion Editing using VTRs with AT (auto-tracking) or Digital Slow
- Auto Tag Function for easy Multi-Event Editing

AG-A850

General

Power Source:	220V to 240V AC, 50/60Hz
Power Consumption:	10W
Operating Temperature:	5°C to 40°C
Operating Humidity:	35% to 80%
Weight:	3.2 kg
Dimensions (W x H x D):	424 x 107 x 279 mm

Editing System

Memory Capacity:	512-event
VCR Control:	Recorder: PLAY, STILL, REW, FF, STOP, EJECT, STB OFF, REC, DIAL (JOG, SHTL) Player: PLAY, STILL, REW, FF, STOP, EJECT, STB OFF, DIAL (JOG, SHTL/VAR)
Editing Control:	AUTO EDIT/END, PREVIEW, REVIEW, GO TO, GO TO OUT, ALL STOP
VTR/AUX Selection:	P1, P2, P3, P4, R, AUX1, AUX2, AUX3, AUX4
Editing Mode:	ASMBL (Assemble), INS V/A1/A2/A3/A4/TC (Insert)
Editing Function:	A/B, SPLIT, SPEED, GPI
Effect Type:	WIPE, DISS
Edit Point Input:	MARK IN, MARK OUT, ENTRY IN/OUT/DUR, LAST X, TRACK, C
EDL Input:	EVENT, TRANS, PATTERN, FROM, TO, FS, BS, LASTED, TOTAL, CORCT
Managing List:	Event Insert, Delete, Move, Copy, Renumber
Setting:	SETUP, CONFIG, T SET, SYNC GRADE, TC/CTL, CTL, RESET
Other Function:	DUMP, LOAD
Edit Reference Signal:	CTL (control signal), TC (SMPTE/EBU Time code)
Preroll Time:	0, 3, 5, 7, 10, 15 sec., AUTO
Postroll Time:	0.5, 1, 2, 3, 5, 7, 10 sec.

Connectors

VTR I/F:	9-pin x 5 (RS-422)
SW I/F:	9-pin x 1 (RS-422)
GPI:	Pin-jack x 2 (TTL output)
REF Video In:	BNC x 1, 75Ω on/off
Monitor In:	BNC x 1
Monitor Out:	BNC x 1
Max. Connectable VTR Number:	5 VTRs (as recorder: max. 3 VTRs)
Connectable VTR:	D-3, D-5, DVCPRO, Video Disc, MII, S-VHS

Standard Accessory

Power Cable