

SONY®

CCP Series Audio Cassette Duplicators Sales Notes

Spread the Word!

Sony Features

- **16 times** normal, high-speed duplication (30ips)
 - 32 times normal effective speed when both sides are copied at once
 - Can copy 60 minute tapes in under 2 minutes
- **Stand alone Main units** playback the Original cassette and can duplicate up to 3 cassettes
- **43 simultaneous copy capability** by connection of up to 10 Expansion Units (which duplicate up to 4 cassettes each)
 - Durable **connecting cable supplied** with Expansion Units
- **Mono and Stereo** units available
- **Normal (Hexalloy) and long-life tape heads** (Ferrite) available
- **Erase heads** in all copy positions, eliminating need for blank tapes
- Individual **audio level controls and meters** on Main Units for each channel of the original cassette
- **"Side Select"** switch (Side A/Side A+B) on Main Units to select one side or both sides simultaneous recording
- One-touch **Auto Copy** - Automatically performs "Rewind-Copy-Rewind-Stop" cycle for simple operation
- **Audible tone** indicates that duplication is complete
- **"Short Tape"** indicators on all units show if any duplicate tape is shorter than the original
- **Cleaning mode** provides easy access to heads for cleaning
- **Warranty:** 1 year parts and labor, 2 years for ferrite heads (see warranty card for details)

Sony Model Fine-Up/Differences

Model	Unit Type/Number of Copies	Format	Heads
CCP-1300	Main/3	Mono (1/2 Track)	Hexalloy
CCP-1310F	Main/3	Mono (1/2 Track)	Ferrite
CCP-1400	Expansion/4	Mono (1/2 Track)	Hexalloy
CCP-1410F	Expansion/4	Mono (1/2 Track)	Ferrite
CCP-2300	Main/3	Stereo (1/4 Track)	Hexalloy
CCP-2310F	Main/3	Stereo (1/4 Track)	Ferrite
CCP-2400	Expansion/4	Stereo (1/4 Track)	Hexalloy
CCP-2410F	Expansion/4	Stereo (1/4 Track)	Ferrite

Sony Competitive Advantages

Sony Duplicators	Brand "T"	Customer Benefit
Up to 43 simultaneous copies	Up to 27 maximum	More copies at once
Fast rewind speed (~40 seconds/C-60 tape)	~60 seconds	Faster duplication cycle
Microprocessor controlled	No	Improved tape handling, protecting original and duplicate cassettes
Gradual step-down tape rewind	No	
Direct drive DC reel motors in copy positions	Plastic Gear drive	Eliminates need for blank tapes
Erase heads in ALL models	Not in long-life head stereo models	
Static electricity prevention for ALL cassettes	Original cassette only	Prevents electrostatic noise
Low power consumption (~72 Watts)	~85 Watts	Lower operating cost
Sony professional quality design		Reliability!