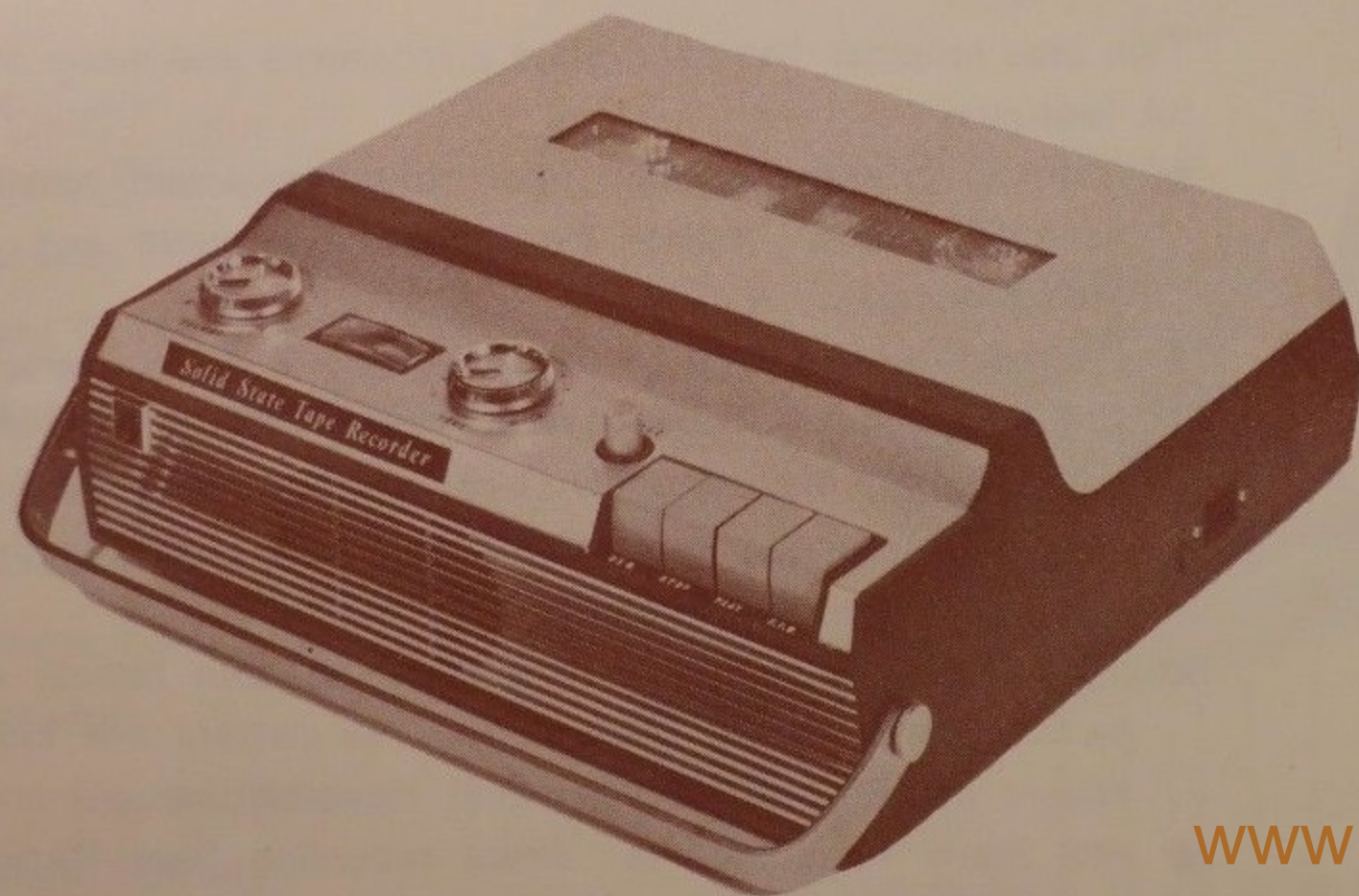


OWNERS GUIDE

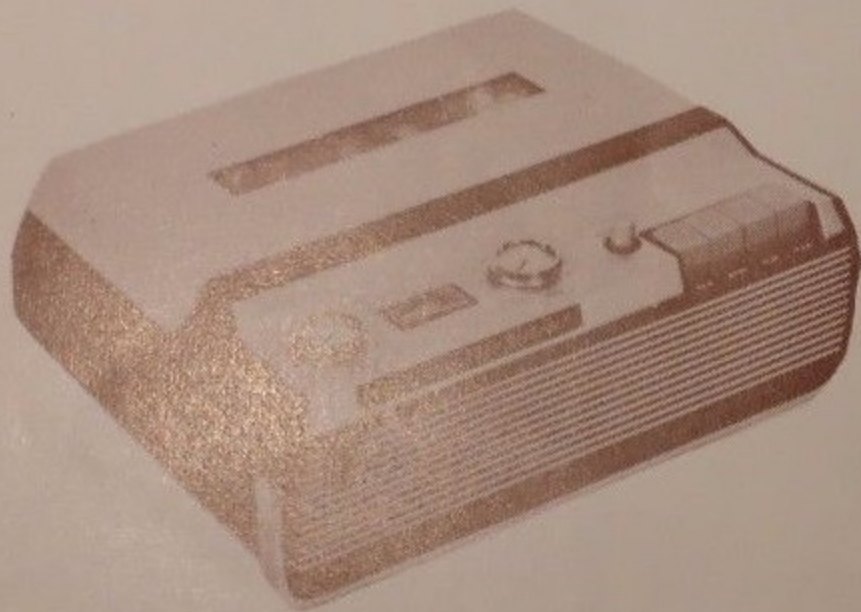


FULLY TRANSISTORIZED
CAPSTAN-DRIVE 2 SPEEDS
TAPE RECORDER

www.teleton-electro-mitsubishi.com

To get the greatest & many years of enjoyment from your Tape Recorder please read this entire booklet carefully.

INTRODUCTION



This tape recorder has solid state components and many wonderful features:

- ★ Capstan drive, completely idler drive mechanism, two speeds assure durable, trouble free, precision speed and quality sound reproduction.
- ★ Operates with 6 Volt (1.5 volt battery X 4) and also with A/C power supply (Built-In AC Converter) taken from ordinary house current by using AC Cord (standard accessory)
- ★ Superb engineering with push button control makes the simplest yet accurate operation.
- ★ Specially designed dynamic microphone with remote control switch and recording level as well as battery life indicators assure perfect recording for best reproduction.
- ★ Has many functions, i.e. direct recording from Radio, TV, Record Player by using Radio Pick-Up Cord and recording a telephone conversation with Tel. Pick-Up Cord.

NAME OF PARTS

- 1) Top Cover
- 2) Supply Reel
- 3) Take-Up Reel
- 4) Head Cover
- 5) Play/Rec./Erase Head
- 6) Capstan
- 7) Storage Post
- 8) Volume Knob
- 9) Indicator
- 10) Tone Control Knob
- 11) Record Button
- 12) Push Buttons
- 13) Handle



- 14) Speaker
- 15) AC Jack
- 16) E. Phone/Radio/Mic. / Remote Jacks
- 17) 1.5 Volt Batteries
- 18) Dynamic Microphone w/Remote Control Switch
- 19) Microphone Stand
- 20) Earphone
- 21) Radio Pick-Up Cord
- 22) AC Cord
- 23) Telephone Pick-Up Cord

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SPECIFICATION

Type	: Capstan Drive System
Reel Size	: 5"
Power Source	: 6 volt (1.5 volt battery X 4) and Built-in AC Adaptor 110, 117, 220 & 240 volts
Battery Life	: About 8 hours for continuous use
Circuit	: 7 Transistors & 3 Diodes
Frequency Response	: 100 c/s to 7,000 c/s
S/N Ratio	: 40 dB or better
Wow & Flutter	: Less than 0.3% at 3-3/4"/sec 1-7/8"/sec. dual track-3 hours
Tape Speed & Recording Times	: (35 micron tape) 3-3/4"/sec. dual track-1.5 hours (35 micron tape)
Recording System	: AC Bias
Erasing System	: DC with Erase Head
Recording Track	: Dual Track
Rewind & F. F. W. times	: Less than 2 minutes
Output	: 800mW (Maximum)
VU Meter	: Built-in with Battery Life Indicator
Speaker	: PM Dynamic Speaker 2-1/2" X 4-1/8", 8Ω
Dimension	: 10-1/4" X 12-1/8" X 3-3/4"
Weight	: About 9 lbs.
Accessories	: Dynamic Microphone with Remote Control Switch, Microphone Stand, Telephone Pick-up, 5" Reels with Tape (50 micron), Batteries, Earphone, Radio Pick- up Cord & AC Cord

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