



## S701 Specifications

Drive System	Capstan drive
Tracks	2 tracks, 1 channel monophonic
Tape Speed	2.4 cm/ sec., 1.2 cm/ sec. switchable
Microphone Sensitivity	Continuous adjustment using volume knob
Recording Method	n/a
Voice Activation	n/a
Speaker	36 mm round-type dynamic internal speaker
Overall Frequency Response	400 ~ 4000 Hz at 2.4 cm/ sec. 400 ~ 3000 Hz at 1.2 cm/ sec.
Remote Jack	n/a
MIC Jack	n/a
Earphone Jack	2.5 mm diameter, impedance 8 ohms
Practical Max Output	150 mW at 2.4 cm/ sec.
Continuous Battery Duration Time	Recording time 17 hours (when alkaline manganese dry cell batteries are used by the Olypmus testing method)
Power Source	n/a

Battery	Two 1.5V AA batteries
External Power Supply	n/a
Dimensions	4.8 in. (H) x 2.3 in. (W) x 1.0 in. (D) (excluding maximum protrusions)
Weight	5.6 oz. / 160 g (including batteries)
Drive System	Capstan drive
Tracks	2 tracks, 1 channel monophonic
Tape Speed	2.4 cm/ sec., 1.2 cm/ sec. switchable
Microphone Sensitivity	Continuous adjustment using volume knob
Recording Method	n/a
Voice Activation	n/a
Speaker	36 mm round-type dynamic internal speaker
Overall Frequency Response	400 ~ 4000 Hz at 2.4 cm/ sec. 400 ~ 3000 Hz at 1.2 cm/ sec.
Remote Jack	n/a
MIC Jack	n/a
Earphone Jack	2.5 mm diameter, impedance 8 ohms
Practical Max Output	150 mW at 2.4 cm/ sec.

**Continuous Battery Duration Time** Recording time 17 hours (when alkaline manganese dry cell batteries are used by the Olypmus testing method)

**Power Source** n/a

**Battery** Two 1.5V AA batteries