

WJ-2096N

960 HOUR TIME LAPSE VCR



Head System	Four Head Helical Scan Azimuth System
Power Source	AC 100-240V, 50/60Hz
Power Consumption	Approx. 15 Watts
Back Up Time(Clock)	30 Days
Dimensions	14.2(L) x 3.7(H) x 10.7(D) inch
Operating Temperature	41° C ~ 40° C
Operating Humidity	Less than 80%RH
Timer	24-hour display type
Weight	Approx. 8.4 lbs
Tape Speed (NTSC)	11.12mm/sec (6H), 3.70mm/sec (18H)
Maximum Recording Time	6 hours (T-120, 6H), 18 hours (T-120, 18 hours), 30 hours (T-120, 30 hours), 72~960 hours
Tape Width	0.5 inch
Rewind Time	About 65 seconds (T-120)
Video Signal System	EIA Standard (525 lines, 60 fields)
Video Output / Input	1.0Vp-p 75 ohms unbalanced
Signal to Noise Ratio	More than 43 dB(6H mode)
Audio Input (Line)	-6.0 dBm more than 47 kohms
Audio Output (Line)	-6.0 dBm less than 1.5 Kohms
Audio S/N Ratio	More than 43 dB (6H mode)
Frequency Range	200Hz to 10kHz (6H mode)

*Above specifications and design subject to change without notification