

Model:	WS-300M
Recording Format	WMA (Windows Media Audio)
Recording Media	Internal memory: 256 MB Recording Times: SHQ mode: 8 hours 45 minutes HQ mode: 17 hours 30 minutes SP mode: 34 hours 35 minutes LP mode: 68 hours 47minutes
PC Interface	USB direct 2.0 full-speed
Sampling Frequency	SHQ mode: 44kHz, 64kbps HQ mode: 44 kHz, 32kbps SP mode: 22 kHz, 16kbps LP mode: 8 kHz, 8kbps
Overall Frequency Response	SHQ mode: 100 to 15,000 Hz HQ mode: 100 to 12,000 Hz SP mode: 100 to 5,000 Hz LP mode: 100 to 3,000 Hz
Specified Input Level	â€“70 dBv
Speaker	Built-in Ãˆ 18 round dynamic speaker
Microphone Jack	Ãˆ 3.5 mm jack, impedance. 2 k? or more
Earphone Jack	Ãˆ 3.5 mm jack, impedance 8? or more
Maximum Working Output	100 mW (8 ? speaker)
Power Supply	Rated voltage: 1.5 V. One AAA battery (LR03 or R03) or one Ni-MH rechargeable battery (BR401)
Alkaline Battery Life	WMA:14hours / MP3: 16hours (Approx)
Ni-Mh Battery Life	WMA: 11hours / MP3: 12hours (Approx)
External Dimensions	94.8 x 38.2 x 11mm (without protrusions)
Weight	46g (including battery)
Minimum PC Requirements	Windows: IBM PC/AT compatible PC Operating System: Microsoft WindowsME/2000 Professional/XP Professional, Home Edition One free USB port, earphone output or speakers. Macintosh: Mac OS 10.1-10.3 (must support USB storage class) Windows Media Player for MAC installation
Delivery Content	WS-300M, Stereo earphones, 1 x AAA alkaline battery, USB extension cable
Compatible Data Format	WMA/MP3
Play Back Time	Approx. 3hours 20minutes to 11hours 20minutes
Frequency Range	Sampling Frequency: 44.1kHz Frequency Band: 20-20,000Hz