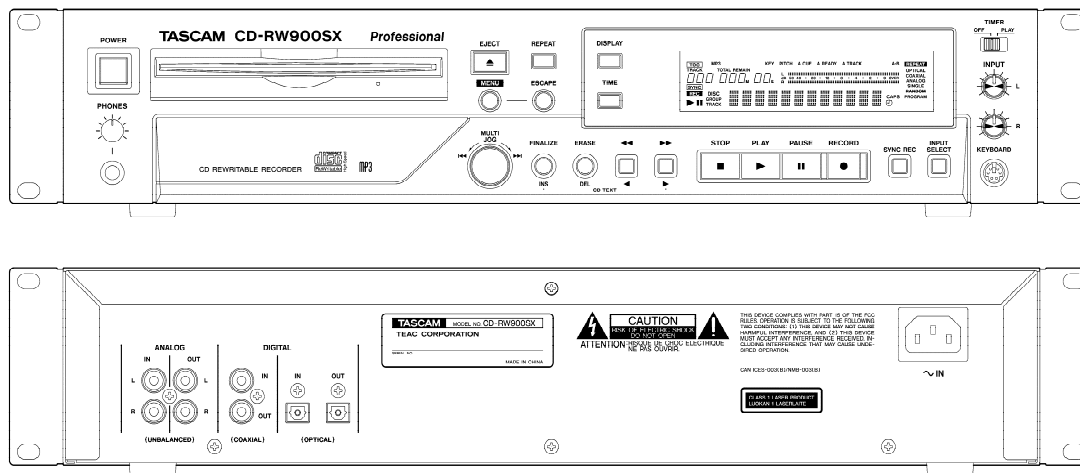


## Product Spec Sheet

### CD Recorder / Player

# CD-RW900SX

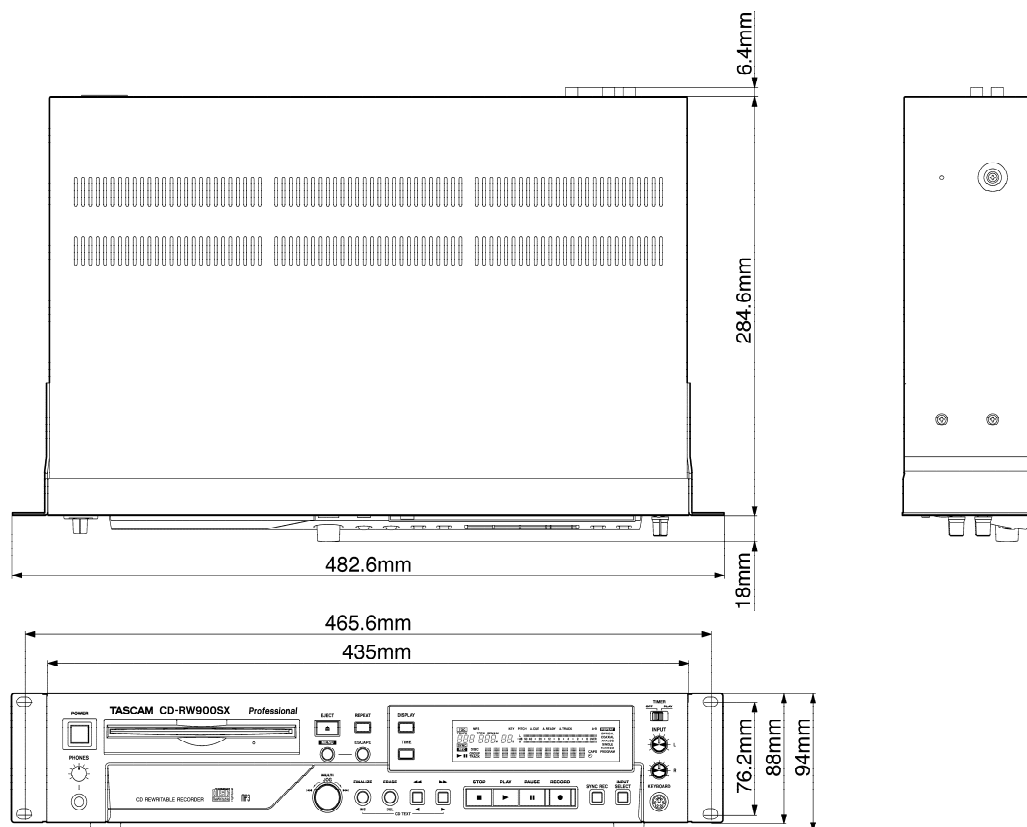


### ■ Specifications

Supported disc types	CD, CD-R, CD-R-DA, CD-RW and CD-RW-DA (High speed CD-RW is supported)
Playback disc formats	CD-DA, CD-ROM ISO9660 LEVEL1/2Joliet format, multisession discs and CD text
Playback file formats	CD-DA: 44.1kHz, 16-bit stereo MP3: 44.1kHz, 64-320kbps, VBR
Recording file formats	CD-DA: 44.1kHz, 16-bit stereo
Frequency response	20 Hz - 20 KHz ±0.8 dB (playback) ±1.0 dB (recording)
S/N	95 dB (playback) 90 dB (recording)
Dynamic range	95 dB (playback) 90 dB (recording)
Distortion	0.006 % (playback) 0.008 % (recording)
Channel separation	90 dB (playback) 80 dB (recording)
Wow and flutter	< 0.001 % (unmeasurable)
Analog inputs	Unbalanced RCA pin Level -10 dBV ±2 dB (Full Scale -16 dB) Minimum input level -19 dBV (adjustable level at Full Scale -16 dB) Input impedance 22 KΩ±10% (unbalanced)
Analog outputs	Unbalanced RCA pin Level -10 dBV ±2 dB (Full Scale -16 dB) Maximum output level +6 dBV ±2 dB Output impedance 200 Ω±10% (unbalanced)
Phones output	Stereo (6.3 φ) 20 mW 32 Ω

Digital input	Coaxial RCA pin jack (IEC-60958 Consumer use) Optical TOSLINK (IEC-60958 Consumer use)
Digital output	Supported input sampling frequencies: 32-48 kHz Coaxial RCA pin jack (IEC-60958 Consumer use) Optical TOSLINK (IEC-60958 Consumer use)
Keyboard	Mini DIN 6 pin
Power	U.S.A./Canada 120 VAC, 60Hz U.K./Europe 230 VAC, 50Hz Australia 240 VAC, 50Hz
Power consumption	16 W (U.S.A./Canada) 18 W (U.K./Europe/Australia)
Dimensions (d x w x h)	309 x 482.6 x 94 (mm)/ 12.2 x 19.0 x 3.7 (in)
Weight	4.3 kg

## ■ Dimensional drawing



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