

Sansui

Compact Disc/Laservision Player SV-L1000



L
Laservision

**COMPACT
disc**
DIGITAL AUDIO



The SV-L1000

Compact Disc/LaserVision Player:

The best of both audio and video worlds.



The SV-L1000 brings the worlds of audio and video to you. Amazingly, it plays both digital Compact Discs and high-resolution LaserVision (LV) video discs. The single optical laser pickup has been designed so that it can read information from both CDs and LV discs. The player even automatically switches between CD and LV; you don't even have to flip a switch or press a button. And making operation even more convenient, the SV-L1000 has a full complement of controls for special-effects playback—repeat and skip search for audio, and multispeed play and still/stop for video, for instance. A full-function remote control, an on-screen display and a front-loading design further enhance ease of use. Why purchase separate CD and video disc players, when for less money you can have a single compact unit that plays them both?

Compact Disc/LaserVision Disc compatibility

Just place a disc in the player and touch a button. No matter what kind of disc you load—Compact Disc, regular 30cm LV disc or 20cm "music video" LV disc—the player automatically chooses the correct drive mechanism, speed and circuit to use. Operation is that simple. The latest-design laser optical pickup capably plays both Compact Discs and LVs.

The LaserVision Disc player with digital sound

The LaserVision video disc system boasts the highest resolution you have ever seen. During special-effects playback it also lets you enjoy a clean picture with no glitches and noise bars, unlike video tapes. With the SV-L1000, video sound is simply superb, for it is equipped to play new LV discs offering digital sound. The quality of this sound is every bit as hi-fi as that from Compact Discs, and there's a growing library of digital-sound video discs on the market.

Special-effect playback of Compact Discs and LV Discs

A host of special-effect playback modes are selectable for Compact Discs and LV video discs, to make audio and video more enjoyable.

Video Discs: Chapter number search (CAV/CLV*), frame number search (CAV), time number search (CLV), chapter stop (CAV/CLV), picture stop (CAV), 3X normal speed play (CAV), 9-step play forward and reverse (CAV), 2-point repeat (CAV/CLV), scan forward and reverse (CAV/CLV), still/step (CAV).

Compact Discs: Scan, 2-point repeat, single-track repeat, skip search, track search, index search.

Wireless remote control

A handy wireless remote control comes with every SV-L1000 so you can operate the unit from across the room. The control handles all the special-effect playback modes described above, as well as all basic controls for disc operation (pause, stop, eject, etc.). Conveniently, it also contains a 10-key pad so you can directly recall a chapter you wish to see or a track you wish to hear.

On-screen display

When you connect a TV to the player, the screen shows such vital information as the frame number, chapter number, etc. (for video discs), and the track number, index number, track's elapsed time, etc. (for CDs). The remote control has a switch which lets you choose the information that is displayed.

Function Display with LaserVision



Frame number



Chapter number



Time number

- CX** noise reduction for low-noise video sound.
- TV/video switch to view TV or video discs.
- I/O (Input/Output) port for interfacing a home computer.
- Headphone jack with volume control.

*CAV: Standard play discs with full random-access programmability and other advantages: contain up to 30 minutes of playing time per side. CLV: Long play discs with limited random-access programmability and a maximum playing time of 60 minutes.

**CX is a trademark of CBS, Inc.

Specifications

Type	LaserVision videodisc system and Compact Disc digital audio system
Digital sound characteristics (Audio output 1)	
Frequency response	5–20,000Hz ±0.5dB
Signal-to-noise ratio	96dB (1kHz)
Dynamic range	96dB (1kHz)
Distortion (T.H.D.)	0.003% (1kHz, 0dB)
Analog sound characteristics (Audio output 2)	
Frequency response	20–20,000Hz
Signal-to-noise ratio	More than 70dB (CX ON)
Dynamic range	More than 70dB
Outputs	
VHF output	Complies with NTSC standard
Channel	Channel 3 or 4 (switchable)
Terminal	F-type jack (75 ohms, unbalanced)
Video output	
Output level	1Vp-p (75 ohms, sync. negative)
Output terminal	Pin jack
Audio output	
Output level 1	[Analog] 260mVrms (1kHz, 40%) [Digital] 260mVrms (1kHz, ~20dB)
Output level 2	[Analog] 260mVrms (1kHz, 40%) Stereophonic pin jacks (Output 1/2) 420mm (16 1/2") 168mm (6 5/8") 447mm (17 1/2") 15.6kg (34 lbs.)
Dimensions	W H D
Weight	

● Design and specifications subject to change without notice for improvements.

Sansui

SANSUI ELECTRIC CO. LTD.
14-1 IZUMI 2-CHOME, SUGINAMI-KU, TOKYO 168 JAPAN/TELEX: 232-2076
SANSUI ELECTRONICS CORPORATION
1250 VALLEY BROOK AVENUE, LYNDHURST, NEW JERSEY 07071, U.S.A.