

Laser Disc

A laser disc, also known as a LaserVision disc, is an optical disc technology that was developed in the 1970s and used for the storage of video and audio content. It predates the more popular DVD and Blu-ray disc technologies. Laser discs were 12 inches in diameter and were similar in size to a vinyl LP record. They used a laser beam to read the video and audio data stored on the disc.

Laser discs offered high-quality video and audio, and they were able to store a larger amount of data than VHS tapes. They were primarily used for movies and music videos, and they were popular in the 1980s and early 1990s. However, they were eventually replaced by the smaller and more convenient DVD and later by the high-definition Blu-ray discs.