

Products designed by Niro Nakamichi himself

Nakamichi-1000 3-head cassette deck

1973



Nakamichi-700 3-head cassette deck

1973



Nakamichi-550 Portable cassette deck

1974



Nakamichi-580 Silent mechanism installed cassette deck

1978



Nakamichi-680ZX

Quarter Tape speed Cassette deck

1979



Nakamichi-1000ZXL Automatic adjustment of each function
cassette deck 1980



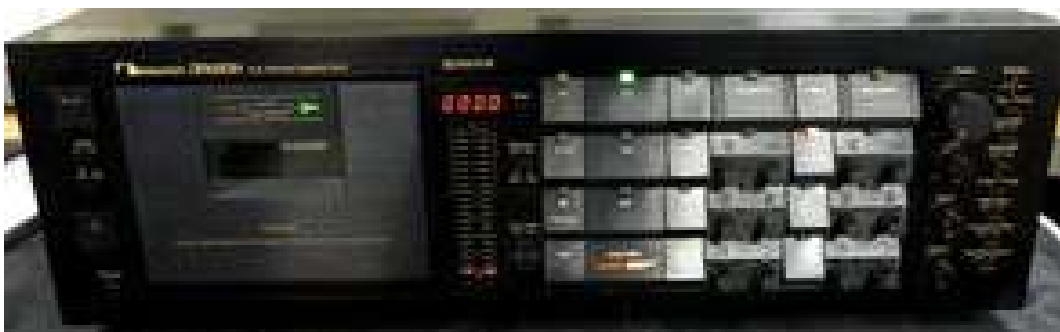
Nakamichi-700ZXL Automatic adjustment of each function
cassette deck 1980



Nakamichi-TX1000 Center search function installed
Phonograph record player 1982



Nakamichi DRAGON Cassette deck with automatic azimuth
function 1982



Nakamichi TD-1200 On-board deck with automatic azimuth function 1983



Nakamichi OMS-1000 Recordable optical disc evaluation device azimuth function 1984



Nakamichi 1000-DAT Tilting pin removal DAT tape recorder 1988



Nakamichi-1000mb/i

High quality sound musicbank

1991



Nakamichi 100CDC

Musicbank for Cars

1991



Nakamichi MB-K700/K300

Musicbank for Store

1994



Nakamichi MB-75

6 desks in dash CD changer

1995



NIRO 1000 Power engine Monaural Power amplifier

1999



NIRO 1000 Control engine Control amplifier

1999



NIRO TWO 6.1

6.1channel surround system 2002



NIRO 1.1 PRO

5.1channel surround system 2003



NIRO REFERENCE

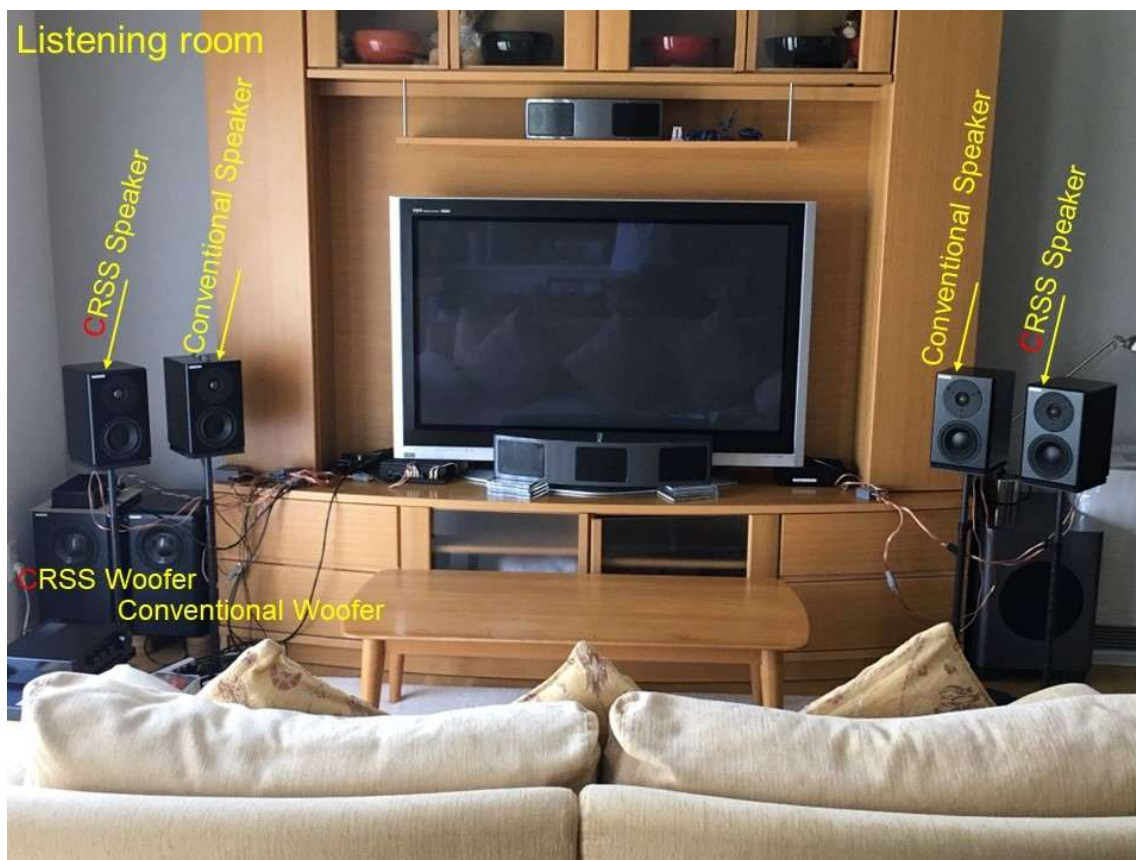
5.1channel surround system
2004



HE-1000

Speakers with digital amplifier drive 2015





Niro Nakamichi recently



My high school was a regular high school and was located on a hill 40 meters from the coast facing the Sea of Japan. During my first and second year of high school, I built a wind turbine generator with a diameter of 5 meters, 5 blades, and a height of 13 meters (about 43 meters above sea level).

The power generated during the day is converted to direct current and charged into 10 car batteries at that time. We irradiated it toward the Sea of Japan at night. There was a harbor almost directly below the high school, and many fishing boats told us that the nighttime surlight could be seen well from a distance.

I was interested in fluid dynamics from that time. Later, when I became a member of society, I invented and developed many mechanisms during my time at Nakamichi.

CRSS.Audio Inc, I invented and developed a speaker box that utilizes fluid dynamics.

Audio, Inc., we developed a super high quality speaker that instantly muffles back sound waves by applying the patented CRSS structure that instantly muffles sound waves radiated inside the speaker.