



# S o u n d S p a c e <sup>TM</sup> 8

STEREO MUSIC SYSTEM

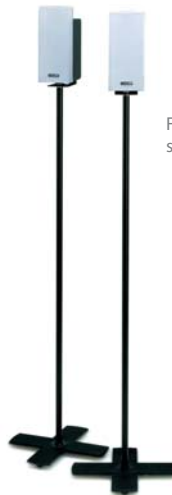


Full-function and simple remote control supplied

Angle-adjustable wall-mount bracket (optional)



2-way, 3-driver high-resolution satellite speaker system



Floor stand for satellite speakers (optional)

Black finish available  
Subwoofer system with built-in amplifier



Never before has audio equipment been so friendly and approachable.

SoundSpace 8 represents a clear departure from audio component design convention. Compact and streamlined, the system occupies a minimum of space and conforms with today's contemporary interiors. The main system unit, satellite speakers and that's

### System Configuration

The SoundSpace 8 consists of a main system unit, a pair of compact satellite speakers, and a subwoofer.

The main system unit combines an AM/FM tuner with Nakamichi's exclusive MusicBank® System 5-disc CD changer. With a variety of control functions and interface options, including a Mini-Disc recorder output connector, the main unit serves as the control centre for the entire system. The subwoofer enclosure houses the high-powered amplifiers for both the satellite and subwoofer speakers, delivering dynamic full-bodied musical reproduction. Two types of remote controls are supplied; one simple, one full-featured, for your operating convenience.

### Main System Unit

The MusicBank CD changer accommodates 5 discs without requiring a magazine, and is as simple to use as a single-disc player as each disc is individually loaded into the front-panel slot. Exchanging discs couldn't be easier; direct disc-access allows for each compact disc to be loaded or ejected one at a time. No need to worry about disc damage either, as Nakamichi's MusicBank mechanism never touches the discs playing surface. Furthermore, MusicBank offers various programming functions, including all-disc memory play that enables playback of up to 50 track selections sampled from 5 compact discs.

Available in a sophisticated brushed silver or black aluminum finish. Color of display is user-selectable between amber and green.

With the quickest and smoothest operation possible, the MusicBank CD changer enables you to enjoy a wide range of programming options including continuous playback of all 5 discs. A blue light illuminates the disc-slot upon eject.

The tuner section provides up to 30 station presets (10 AM and 20 FM). Incorporating high-performance radio receiving circuitry and digital synthesis tuning, high quality FM broadcasts will sound their best.

The multi-source capability of the SoundSpace 8 allows for easy integration of external audio and video sources. Interface options include an optical digital output for connection to a MD recorder and stereo mini-jack input/output connectors located on the side panel. RCA-type jacks located on the rear panel facilitate input/output coupling for video or tape recording equipment.

## SOUNDSPACE™ 8 SPECIFICATIONS

### MAIN SYSTEM UNIT

<b>CD PLAYER SECTION:</b>	
D/A Converter	20-bit Dual D/A Converter with 8-times oversampling digital filter
Wow-and-Flutter	Below measurable limits
Frequency Response	5 – 20,000 Hz ± 0.5 dB
Total Harmonic Distortion	0.005% or less (1 kHz, 0 dB)
Signal-to-Noise Ratio	Better than 95 dB (IHF A-WTD)
Dynamic Range	Better than 95 dB
Channel Separation	Better than 90 dB
Inputs	3 (MD, Tape, Aux)
Outputs	2 (L / R channels)
Recording Outputs	2 (MD, Tape)
Optical Recording Output	1 (CD signal only)
<b>Tone Controls</b>	
Bass	20 Hz ± 10 dB
Midrange	1 kHz ± 10 dB
Treble	20 kHz ± 10 dB
Loudness	100 Hz + 7 dB / 10 kHz + 5 dB
<b>AM/FM TUNER SECTION:</b>	
<b>FM Frequency Range</b>	
USA / Canada	87.5 – 107.9 MHz in 200-kHz steps
Other Areas	87.5 – 108.0 MHz in 50-kHz steps
<b>AM Frequency Range</b>	
USA / Canada	530 – 1,710 kHz in 10-kHz steps
Other Areas	530 – 1,710 kHz in 10-kHz steps or 531 – 1,602 kHz in 9-kHz steps

### SPEAKER SYSTEM

<b>SATELLITE SPEAKER:</b>	
Enclosure	2 - way sealed type
<b>Speaker Unit</b>	
Midrange Driver	5cm (1-15/16 inches) round cone X 2 magnetic-shielded type
Tweeter	2.5cm (1 inch) semi-dome magnetic-shielded type
<b>SUBWOOFER SYSTEM WITH BUILT-IN AMPLIFIERS:</b>	
Enclosure	Bandpass type
<b>Speaker Unit</b>	
Woofer Driver	16cm (6-5/16 inches) round cone magnetic-shielded type
<b>POWER AMPLIFIER:</b>	
<b>Continuous Sine Wave Power Output</b>	
Satellite Speaker	10 watts X 2 (1 kHz, 1% THD)
Subwoofer	20 watts X 1 (150 Hz, 1% THD)
<b>Maximum Power Output</b>	
Satellite Speaker	15 watts X 2
Subwoofer	30 watts X 1
Total Harmonic Distortion	Less than 0.1% (1 kHz)

### GENERAL

<b>Power Source</b>	
	AC 120V, 60 Hz AC 110 – 120V or 220 – 240V 60/60 Hz (according to country of sale)
<b>Power Consumption</b>	
	68 W maximum
<b>Dimensions*</b>	
Main System Unit	385 (W) x 185 (H) x 110 (D) mm 15-3/16 (W) X 7-5/16 (H) X 4-5/16 (D) inches
Satellite Speaker	80 (W) X 185 (H) X 100 (D) mm 3-1/8 (W) X 7-5/16 (H) X 3-15/16 (D) inches
Subwoofer System with Built-in Amplifiers	230 (W) X 510 (H) X 245 (D) mm 9-1/16 (W) X 20-1/16 (H) X 8-5/8 (D) inches
<b>Mass</b>	
Main System Unit	Approx. 3.8kg, 8 lbs. 6 oz.
Satellite Speaker	Approx. 0.65kg, 1 lb. 7 oz.
Subwoofer System with Built-in Amplifiers	Approx. 9.0kg, 19 lbs. 13 oz.