

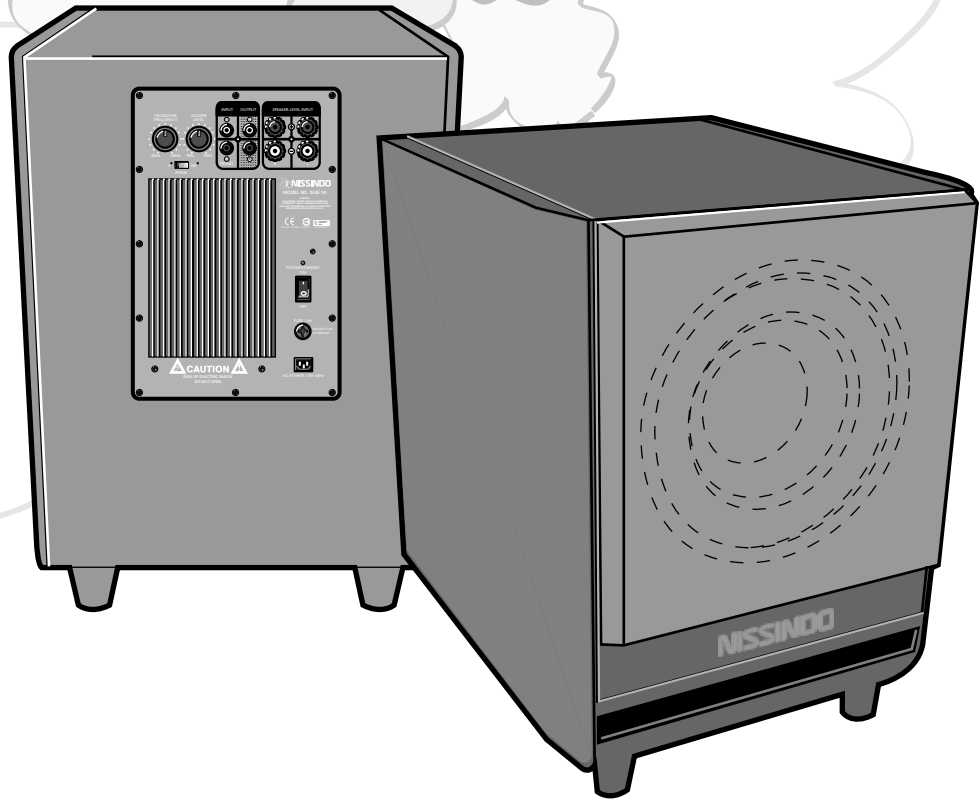


Congratulation & Thank You for
Purchasing Nissindo Products!

SUB-1K

High Power Subwoofer

The model SUB-1K subwoofer is extremely efficient and features an entirely new type of power supply with superior load characteristics, minimal noise, higher efficiency and greater stability.

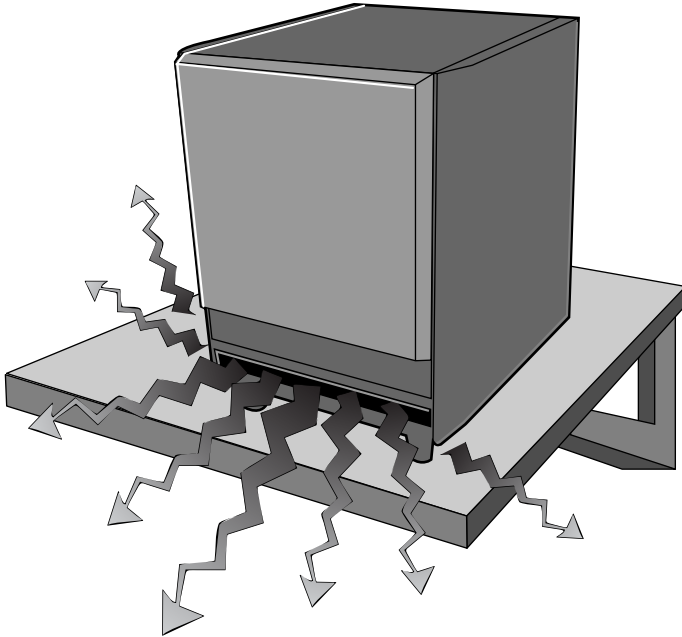


The Deep Bass Sound that Will Move You

The latest home theater systems, in particular, not only use high-performance DVD players, but also exploit the merits of advanced sound processing formats. Full audio enjoyment of these digital sources requires deep, clear bass response. This is especially true with 5.1-channel sound, because the sixth channel is dedicated to the bass frequencies and high power levels, even and Karaoke as well as accurately reproducing the high quality digital sound.

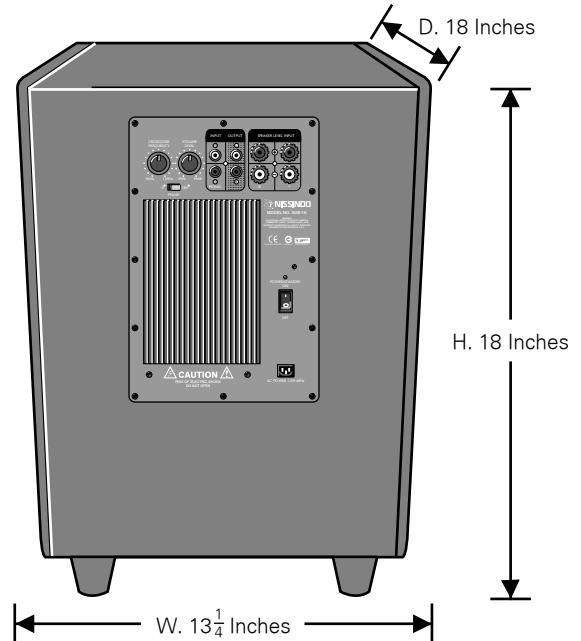
Cautions for Installation

When installing the sub woofer on floor, it should be secured firmly using rigid anchor bolts to prevent it from coming off. Also, care should be taken with regard to the resonance of the mounting brackets caused by sub woofer deep base.



Accessories

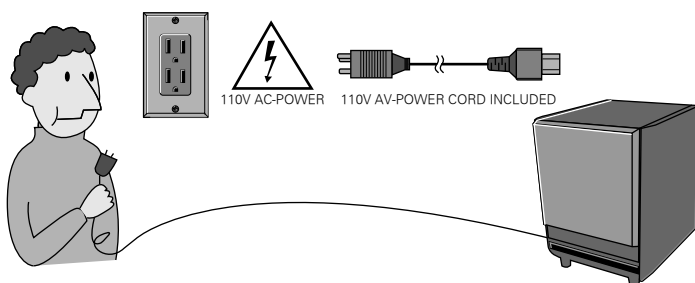
Do not place the set on an unstable cart, stand, tripod, bracket, or table. The set may fall, causing serious injury to a child or an adult, and serious damage to the set. Use only a cart stand tripod, bracket, or table recommended by the manufacturer.



Important Safeguards

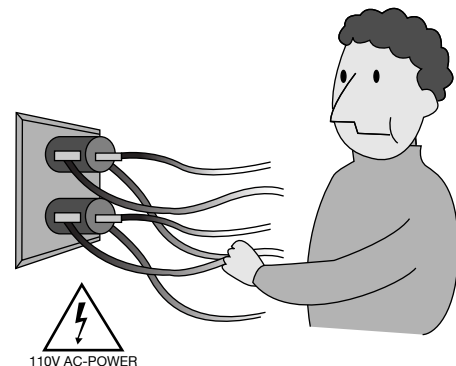
AC-Power Sources

This set should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of electrical power supplied to your home, consult your dealer or local power company. For those sets designed to operate from battery power, or other sources, refer to the operating instructions.



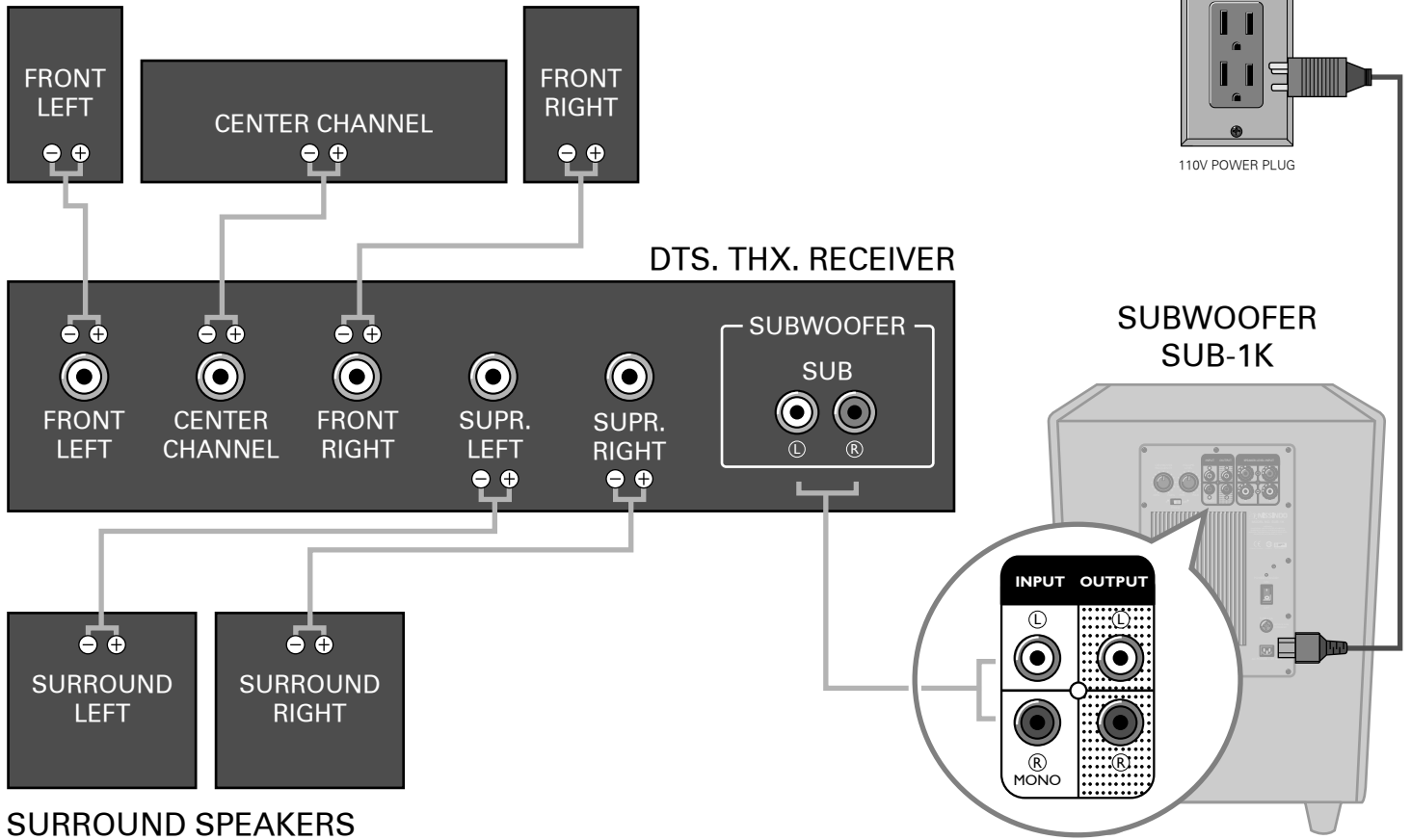
Overloading

Do not overload wall outlets, extension cords or convenience receptacles beyond their capacity, since this can result in fire or electric shock.



Application Diagrams 1 (5.1 Home Theater)

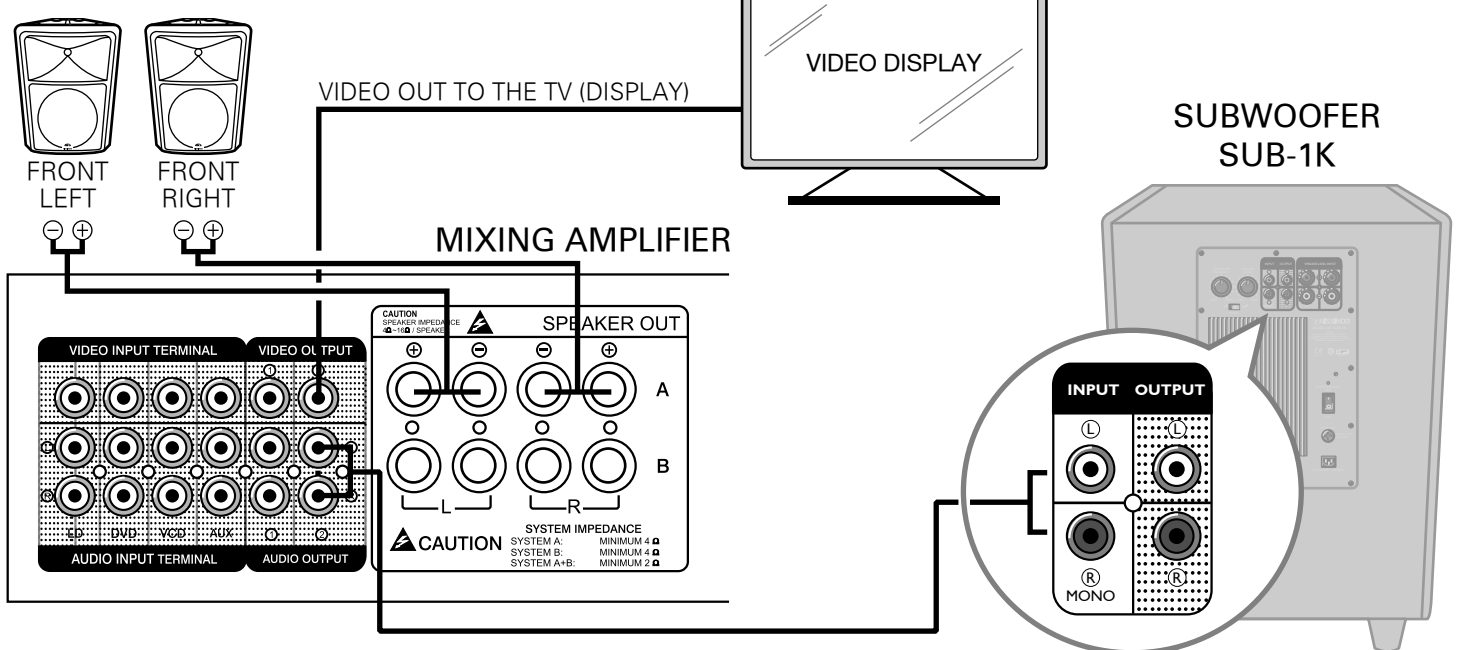
FRONT CHANNEL SPEAKERS



SURROUND SPEAKERS

Application Diagrams 2 (Karaoke Entertainment)

FRONT CHANNEL SPEAKERS



Service



An appliance and cart combination should be move with care. Quick stops, excessive force and uneven surfaces may cause the appliance and cart combination to overturn.

Servicing

Do not attempt to service the set yourself as opening or removing covers may expose you to dangerous voltage or other hazards. Refer all servicing to qualified service personnel.

Replacement parts

When replacement parts are required, be sure the service technician has used replacement parts specified by the manufacturer that have the same characteristics as the original parts. Unauthorized substitutions may result in fire, electric shock, or other hazards.

Safety check

Upon completion of any service or repairs to the set, as the service technician to perform routine safety checks (as specified by the manufacturer) to determine that the set is in safe operating condition.

If the set does not operate normally when following the operating instructions. Adjust only those controls that are specified in the operating instructions. Improper adjustment of other controls may result in damage and will often require extensive work by a qualified technician to restore the set to normal operation.

When the set exhibits a distinct change in performance - this indicates a need for service.

If the set has been subject to excessive shock by being dropped, or the cabinet has been damaged.

If liquid has been spilled or objects have fallen into the set.

Specifications

Built-in Power Amplifier... 105~200W. THD. 1%	Power Requirement..... AC 110V 60 Hz
High-Efficiency Power Supply..... Yes	Power Consumption..... 200W. @4 ohms
Driver..... 10-inch (25cm)x1	Dimensions (WxHxD)..... 13 1/4x18x18 inches
Magnetic Shielding..... Yes	Net Weight (Without Package)..... 49 lbs
Turnover Frequency.....1~152 Hz @1W. @-3dB	Shipping Weight..... 53 lbs
Crossover..... 27~152 Hz @1W. @-3dB	

