SD-1DESKTOP-250-PAIR

Install Instructions For:
SD-1DESKTOP-250-PAIR

GETTING STARTED WITH SOLIDDRIVE

Included with the SolidDrive SD1 Desktop Kit-250 for installation on any horizontal surface:

Two (2) SolidDrive SD-1 Desktop transducers, SD-250 mini amplifier with built-in EQ curves, 15V DC power supply, all necessary cabling, instructions and durable, padded case.

The SolidDrive SD Desktop Transducers are connected to the SD-250 amp from the supplied "push-on" connector to the left and right speaker outputs on SD-250. The special silicone rubber pad "grips" any non-porous surface.

The portable SolidDrive SD1 Desktop Kit-250 is to be used with a laptop computer, portable CD player, or other sound source. The SolidDrive SD1 Desktop utilizes patented technology to convey an audio signal into a table or counter top, evenly delivering sound from the entire surface.

SETUP

1. Connect the power supply to the SD-250 amplifier.

2. Plug the power lead from the 15V DC power supply into the DC IN of the amplifier. Connect the SolidDrive with "push-on" connector to the speaker output of the SD-250. For use with two transducers, jumper setting should be set to "STEREO".

3. Connect audio source (MP3 player, computer, etc.) to stereo mini input. Make sure INPUT SELECTOR is set to STEREO MINI.

4. If outside the USA, use appropriate outlet adapter and plug into wall outlet.

5. Adjust volume on computer or other audio source to desired level. The audio output signal level will vary from computer to computer, You can use the volume control on the SD-250.

6. Adjust the proper electronic EQ on the SD-250 [WOOD, DRYWALL (gypsum), GLASS, or FLAT] for the surface type the SolidDrive will be used on.

⚠ **Warning**

SolidDrive products must be installed by a professional audio installer/contractor. For safety and for optimum audio performance, installer must follow all directions issued by SolidDrive.

⚠ **Avis**

Les produits SolidDrive doit être installé par un installateur professionnel audio/contractuer. Pour plus de sûreté et pour des performances audio optimales, l'installateur doit suivre toutes les instructions émises par SolidDrive.

SOLIDDRIVE SD -250

Type	Class D Amplifier
Main Gain	24 dB (8Ω)
Frequency Response	20 Hz - 20 kHz
Amplifier Power (Bridgeable Stereo & Mono)	2 x 50 W/ (8Ω)
Dimensions	3.98" (W) x 1.23" (H)
Weight	1.30 lb / .59kg

SOLIDDRIVE SD-1

Type	Full Range Transducer
Main Gain	8Ω
Frequency Response	60 Hz - 15 kHz w/o EQ
Recommended Amplifier Power	10 - 100 Watts
Dimensions	2.062" (W) x 2.30" (H)
Weight	1.50 lb / .67kg

NOTES

The silicone rubber pad on the bottom of the SD-1 Desktop is designed to "slightly grip" a horizontal surface. If it doesn't grip,then the surface may be too rough or too porous or it may have dust on it. Use a damp paper towel to wipe off the surface and also wipe the bottom of the rubber pad.

WARRANTY

The product is guaranteed for 7 years from date of purchase. Any misuse or modifications to this equipment will void the warranty.

WARNING

Read instructions prior to operating. To reduce the risk of fire or electric shock, do not expose this product to rain or moisture. Unplug prior to cleaning and clean with a damp cloth. There are no user-serviceable parts in this product, please refer all servicing to qualified personnel.

AC ADAPTER

Input	100 to 240 V AC, 50/60 Hz
Output	15 V DC / 3A

CASE

Dimensions	3 3/4" H x 12" W x 10" D
Weight	4.2 lbs

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