



**OWNER'S MANUAL**

**Remote Level Control**

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In this manual you will learn about the features of SD REMOTE LEVEL CONTROL, an exclusive accessory for SounDigital audio amplifiers, it provides improved compatibility with our products.

Follow the information contained here and enjoy an exceptional audio control experience. The device provides practical, real-time adjustment of the amplifier's volume level, putting the user in total control of the sound experience.

If you deem it necessary, do not hesitate to contact our technical support via the following contact details:

✉ [info@soundigitalusa.com](mailto:info@soundigitalusa.com)

## PACKAGE CONTENTS

- 01 **SD REMOTE LEVEL CONTROL.**
- 16.4 feet (5 meters) of cable with RJ12 plug.
- 02 4x12mm self-tapping Phillips screws.

## IMPORTANT INFORMATION

- The SD REMOTE LEVEL CONTROL accessory must be purchased separately, it does not come with the SounDigital audio amplifier.
- The SD REMOTE LEVEL CONTROL accessory is not compatible with products from other manufacturers.
- The SD REMOTE LEVEL CONTROL accessory is only compatible with SounDigital products that have the "REMOTE LEVEL CONTROL" input indication on the side of the amplifier (*Fig. 01*).

You can check whether the SounDigital amplifier has a compatible input by physically checking the device or the product's digital manual, available for download at the address or QR Code below:

🌐 [www.soundigital.com/en/product-manuals/](http://www.soundigital.com/en/product-manuals/)

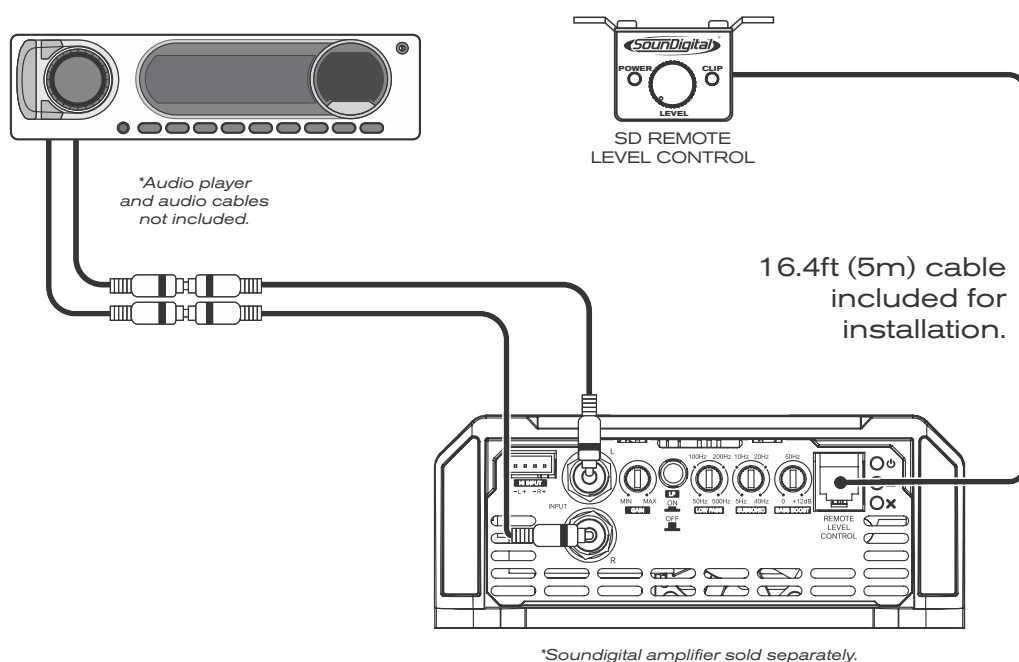


*Fig. 01\**

*\*Merely illustrative image.*

SoundDigital audio amplifiers are generally installed in trunks or confined spaces, which can make access to the amplifier's controls difficult. With this in mind, the SD REMOTE LEVEL CONTROL was designed to conveniently bring the amplifier's volume level control within reach of our hands, ensuring intuitive and efficient operation, and can be easily installed on the vehicle dashboard.

Installing this device enhances the user's experience by offering easier accessibility and simplifying the adjustment of the amplifier's volume level. It is worth mentioning that this accessory is accompanied by a 16.4 feet (5 meter) cable, providing greater flexibility and versatility in installation.



## LED monitoring

SD REMOTE LEVEL CONTROL provides the user, in addition to controlling the amplifier's volume level, the facility to monitor the amplifier's operating conditions in real time, through LEDs POWER and CLIP (Fig. 02).



Fig. 02\*

\*Merely illustrative image.

**"POWER" LED indicator (blue)**

LED "POWER" Off ..... Product off.

LED "POWER" On ..... Product on.

LED "POWER" Flashing ..... Low/high battery voltage. Out of operating voltage specification.

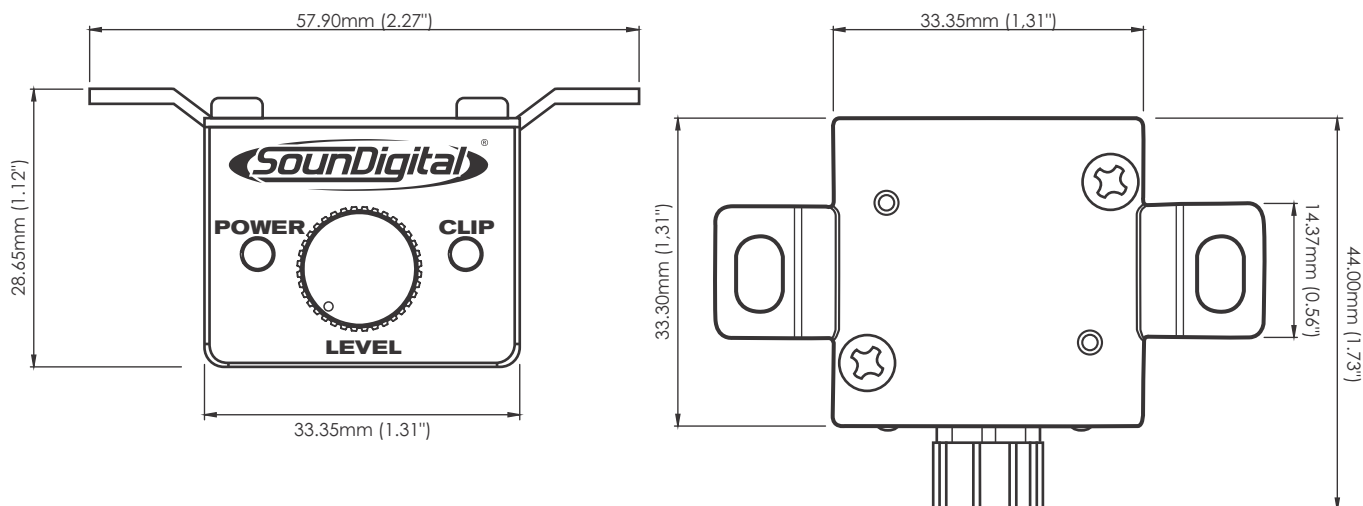
**"CLIP" LED indicator (yellow)**

LED "CLIP" Off ..... Product operating normally.

LED "CLIP" On ..... Amplifier output distortion indication.

LED "CLIP" Flashing ..... No audio. Output short circuit indication.

LED "CLIP" Flashing ..... With audio. Indication of the beginning of distortion at the output.



Net weight	0.044 kg (0.097 lb)
Gross weight	0.173 kg (0.381 lb)



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