

Ampeg[®]



SCR-DI

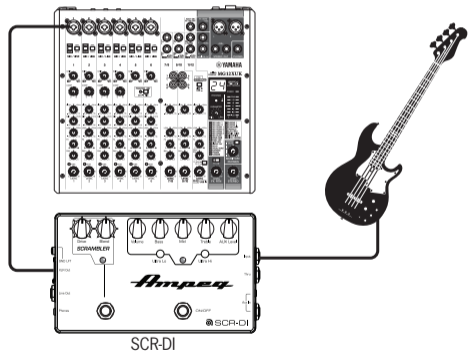
Quick Start Guide

What's in the Box

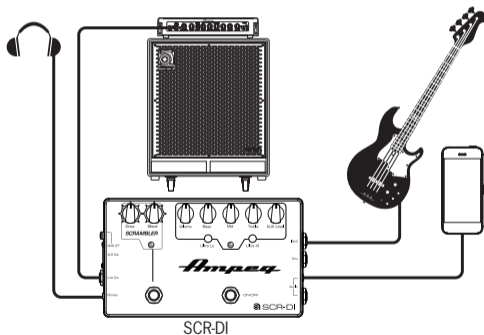
SCR-DI, Quick Start Guide.

Hookup Diagrams

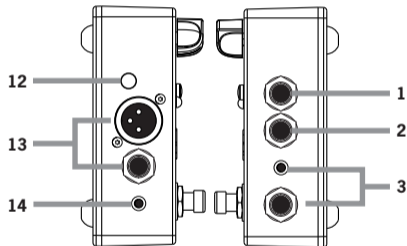
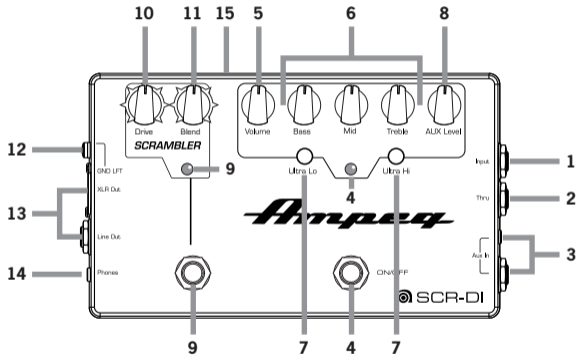
PA / Recording Setup



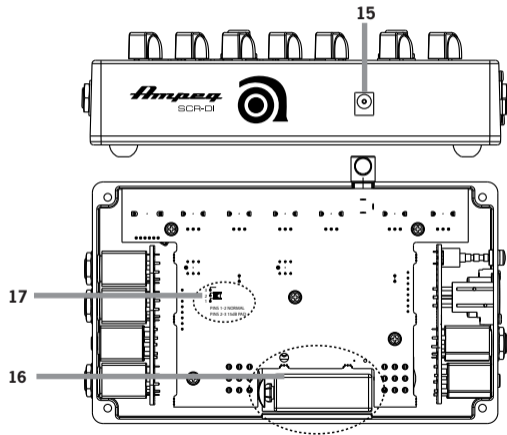
Practice / Live Setup



Front and Side Panels



Front and Bottom Panels



Front, Rear, Side, and Bottom Panel Descriptions

1. **Input:** Connect a passive or active instrument to this Input jack.
2. **Thru:** Unaffected output for use with either a tuner or clean signal to amplifier.
3. **Aux Input:** Input for an MP3 player or other music source. The Aux Input signal appears in the headphone output only.
4. **EQ On/Off Switch:** Turns the EQ on/off. The LED indicates EQ on/off.
5. **Volume:** Adjusts the overall output level.
6. **EQ Knobs:** Boost or cut the levels at certain frequencies to enhance the sound.
7. **Ultra Hi/Ultra Lo Switches:** Boosts high or low frequencies.
8. **Aux Level:** Adjusts the Aux Input level.
9. **Scrambler On/Off Switch:** Turns the Scrambler effect on/off. The LED indicates Scrambler on/off.
10. **Scrambler Drive:** Adjusts the amount of Drive.
11. **Scrambler Blend:** Blends the Scrambler effect-processed signal with the clean bass signal.
12. **Gnd/Lift:** Connects the ground connection at the balanced Output jack
13. **XLR/Line Out:** Feeds the signal to an external power amplifier, mixer or recording setup.
14. **Headphones:** Connect stereo headphones here.
15. **Power:** Input socket for optional AC/DC power supply.
16. **Battery [not included]:** Provides 9V of power (accessible by unscrewing the four feet on the bottom panel).
17. **Pad:** Reduces input level by 15 dB.

Getting Started

1. Read and understand the included “Important Safety Instructions.”
2. Make all initial connections with the power switches OFF on all equipment. Make sure the Master Volume, Level and Gain controls are all the way down.
3. Insert 9V battery or connect optional AC/DC power supply. The SCR-DI may accept the appropriate voltage as indicated on the rear panel.
4. Connect an instrument to the Input jack with a 1/4" (shielded) instrument cable.
5. While playing the instrument, adjust the volume knob to the preferred level.
6. Adjust the EQ knobs to taste.

Technical Specifications

	SCR-DI
Signal-to-Noise Ratio (20 Hz – 20 kHz)	90 dB
Maximum Gain	24 dB
Power Requirements	Internal: 9V Battery / External: 9–12V DC @ 100mA
Size (H x W x D)	2.2 x 7.6 x 4.3 in / 56 x 193 x 110 mm
Weight	2.6 lb / 1.2 kg

All specifications subject to change



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