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FOR NOTES

PACKAGE CONTENTS

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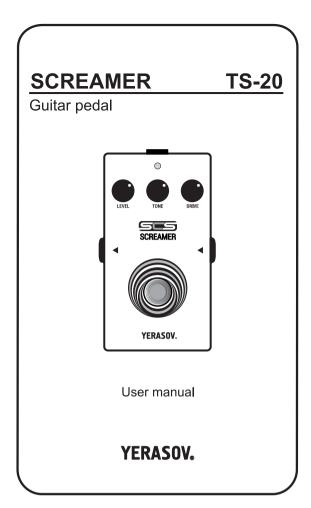
t	ser Manual, pcs
r	uitar pedal TS-20 , p

LEVEL TONE DRIVE

LEVEL TONE DRIVE

YERASOV MUSIC CORPORATION
www.yerasov.ru e-mail: sale@yerasov.ru

FOR NOTES



SAFETY MEASURES

- · Keep away from high humidity.
- After exposure to cold, keep the device at room temperature for at least 30 minutes before switching on.
- Avoid dropping, keep away from dirt and water.

OVERVIEW

TS-20 makes the sound of electric guitar richer, creating soft compression, warm overdrive and extending the sustain. Just like a cranked up tube amplifier does. You'll easily find your own tone from light crunch to powerful overdrive by turning the knobs.

Built with the best available components on the market (WIMA film capacitors, low-noise chips, precision resistors, electrolytic capacitors with low leakage currents and a 2DPDT Alpha footswitch).

PANEL DESCRIPTION



- 1 Output Jack
- 2- LEVEL volume level
- 3-TONE-tone control
- 4 DC adapter input
- 5 On / Off LED indicator
- 6 DRIVE distortion level
- 7 Input Jack
- 8 On / Off Switch

CONNECTION POLARITY OF DC ADAPTER



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APPLICATION

The pedal is powered by either a 6F-22 battery or a 9V DC adapter. We recommend using YERASOV AD9-100 or AD9-400 adapters. For extended battery life unplug the guitar cable when device is not being used

- Install battery or plug the adapter in.
- Connect the pedal as shown in the illustration.
- Turn the guitar volume knob to the maximum level for best results.
- Set your instrument's volume to its maximum position and use **LEVEL** knob to eliminate volume difference when the effect is engaged.
- Finally, tweak DRIVE and TONE to find the desired sound.

SCS PEDAL BOARD

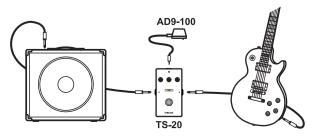
YERASOV **TS-20** is compatible with SCS Pedal Board. The SCS connector is at the bottom of the pedal, the cable is included in the SCS Pedal Board package. Fore more information please visit www.yerasov.ru

BATTERY REPLACEMENT

Access the battery compartment by unscrewing the bottom cover. Always put the cover back after replacing the battery.

SPECIFICATIONS

Input impedance, κOhm	470
Power supply (battery / DC), V	9
Current Draw, mA	4
Dimensions, mm	
Weight, kg	0,25



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