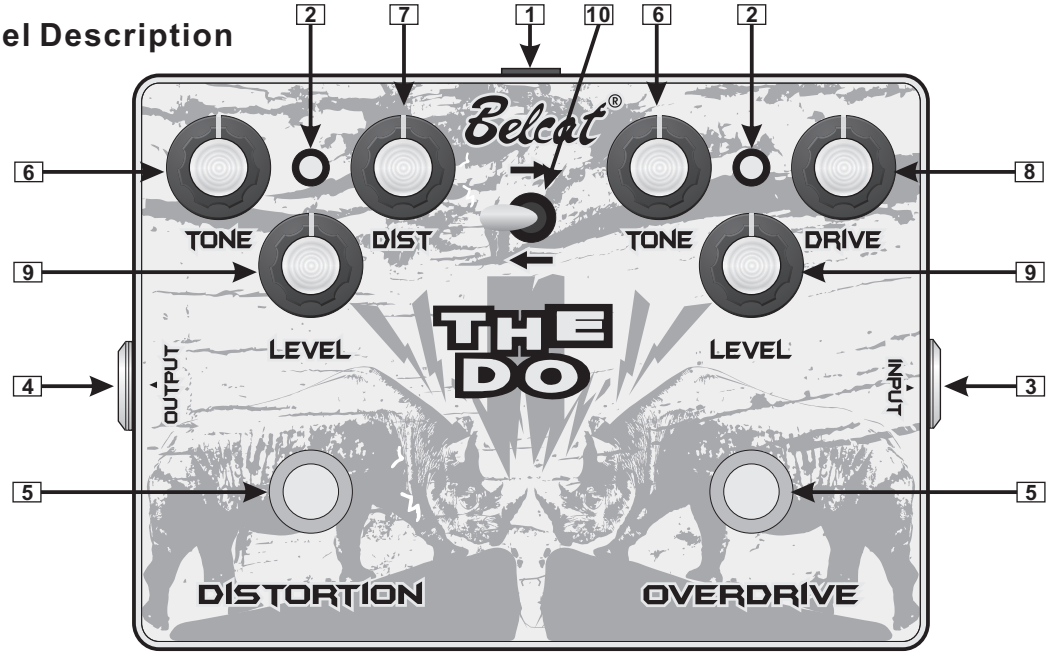
Owner`s Manual

Thank you and congratulations on your choice of the THE DO Pedal.

Panel Description



1.AC adapter Jack
A terminal to connect AC adapter. Improper adapter will cause damage.

2.LED Check
When LED is lit, the effect is on. Replace battery when LED becomes dim or no longer lights while the effect is on.

3.Input Jack
This jack is for accepting input signal.
Connect the unit to guitar, some other musical instrument or another effect unit by using 1/4" TS.
*Another function of this input jack is the power switch.
Power is turned on while a plug is inserted into the input jack and turned off when a plug is disconnected.
For saving battery life, when not using the unit, you should disconnect any plug connected input jack.
*To prevent any damages to other devices, be sure turning down or power off on all devices before making any connection.

4.Output Jack
Connect the unit to an amplifier or another device by using 1/4" TS.
*To prevent any damages to other devices, be sure turning down or power off on all devices before making any disconnection.

5.Foot Switch
Turn the effects on/off

6.Tone
Adjust the Tone using TONE knobs.

7.Dist
Adjust the amount of distortion. Turning clockwise increases effect and counterclockwise reduces effect amount.

8.Drive
Adjust the amount of drive, Turning clockwise increases effect and counterclockwise reduces effect amount.

9.Level
Adjust level of the effect sound and knob to have equal level when effect on and off.

10.Select Switch
When both of drive and distortion is turned on, Determining signal path direction.
While the switch is in down position, the input signal will be affected drive first and then affected distortion.
While the switch is in up position, the input signal will be affected distortion fist and then affected drive.

Changing the battery

When indicator LED becomes dim or does not light, it means the battery must be replaced.
In order to replace battery, please follow step below.
1) Lift up battery housing cover at the back side of the unit
2) Remove old battery from the battery housing and disconnect snap wire.
3) Connect snap wire into new battery and place the new battery into battery housing.
*Careful observation of battery polarity is required.
4) Close battery housing cover.

Specification

Input Connector	1/4" TS	Power Supply	Center negative 9 VDC @ 300mA
Output Connector	1/4" TS	Battery	9 VDC Alkaline type 6LR61
Input Impedance	1 megaohms	Power Consumption	10.5mA
Output Impedance	1 Kohms	Dimension	W 160mm X H 50mm X D 112mm
Power Connector	2.5mm DC Jack	Weight	442g