



SubZero Ice-Cycle Looper Micro Pedal

WARNING

- Please connect the designated AC adapter to an AC outlet of the correct voltage.
- Please be sure to use only an AC adapter which supplies 9V (+/-10%) DC centre minus.
- Unplug the AC power adapter when not in use.
- Always turn off the power before connecting or disconnecting from the mains.
- Make sure to disconnect all connection cables and the power cord before moving this unit.
- Do not apply excessive force to the switches or controls.
- Clean only with a soft, dry cloth.
- This product must not be exposed to dripping or splashing, and no objects filled with liquids should be placed near this product.
- Do not place object near naked flame sources.
- Allow adequate air circulation to product and do not cover the appliance to impede circulation
- Radios and televisions placed nearby may experience reception interference.
- Operate this unit at a suitable distance from radios and televisions.
- Do not open the cover. There are no user-serviceable parts inside and refer servicing to qualified service personnel.

The Pedal

1. ON/OFF Footswitch:

Push down the footswitch to switch between effects and bypass.

2. DC IN Power Jack:

For power supply, use a 9-volt DC regulated AC adapter

3. INPUT Jack:

1/4" mono audio jack. For connecting guitar

4. OUTPUT Jack:

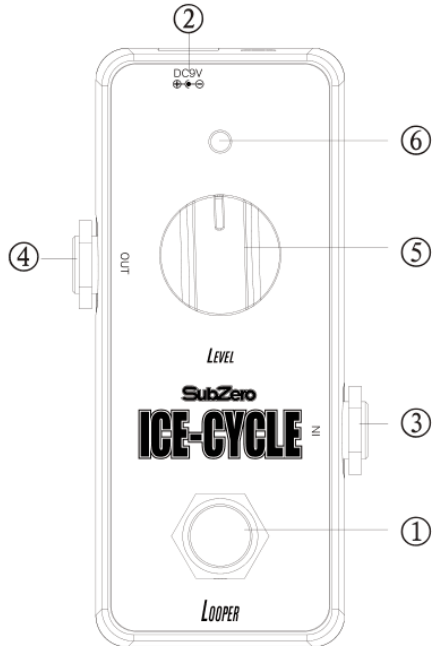
1/4" mono audio jack, outputs the signal

5. Level Knob:

Controls the volume cut-off for effect

6. Power LED

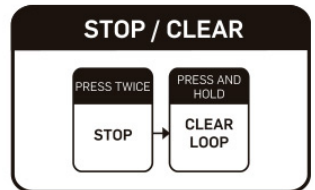
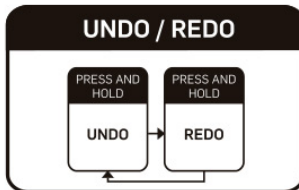
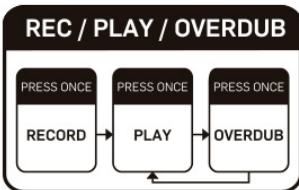
When this LED is lit up, the pedal is operative



Using The Pedal

Press the footswitch once to start recording/overdubbing. The LED will light up in red. Press the footswitch again to stop recording/overdubbing. The LED will light up in green. There is no limit to the amount of overdubs. Hold down the footswitch to both delete and restore the last recorded take.

Press the footswitch twice in short succession and the loop will stop. The LED will flash green. Press the footswitch to restart the loop, hold down the footswitch to delete the loops.



Specifications

Input: 1/4" monaural jack (impedance: 470kΩ)

Output: 1/4" monaural jack (impedance: 100Ω)

Power Requirements: AC adapter. 9V DC (centre minus plug)

Recording Time: 10 minutes

Number of overdubs: Unlimited

Current Draw: 100mA

Dimension: 46 x 94 x 50mm

Accessories: Owner's Manual