

Quick Start Guide

DITTO X4 LOOPER

EN

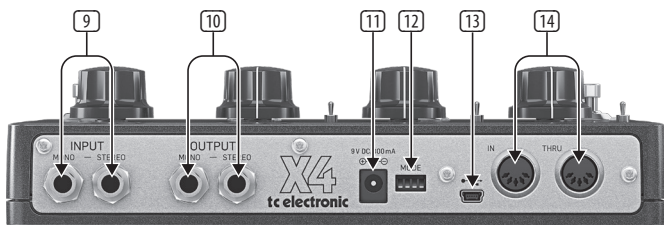
Simple and Intuitive Dual-Track Guitar Looper Pedal with Powerful Loop Effects

- 1 STORE/LEVEL switches** – Briefly flip the switch up to store the current loop as a backing track, or hold up for 3 seconds to delete stored backing track. Hold the switch in the down position while turning the associated LOOP knob to adjust the level of the backing track.
- 2 LOOP knobs** – Adjust the level of a loop or backing track.
- 3 SERIAL/SYNC switch** – When set to Serial, either loop 1 or 2 can be played at a time. In Sync mode, both loops can be played simultaneously.
- 4 DECAY knob** – Controls the amount of volume reduction that occurs each time an overdub repeats.
- 5 FX knob** – Selects one of the 7 FX options.
- 6 LOOP 1 and 2 footswitches** – Use these to control several loop-related functions. (see reverse side)
- 7 STOP footswitch** – Press to stop both loops immediately. Hold to erase the loops.
- 8 FX footswitch** – Press to engage the selected loop FX.
- 9 INPUT jacks** – Connect one ¼" TS cable for mono operation, or 2 cables for stereo.
- 10 OUTPUT jacks** – Send audio via one or two ¼" TS cables.
- 11 Power input** – Connect the 9V power supply. (9 V DC, >300 mA)
- 12 MODE switches** – Adjust fine details of pedal's operation. See the full manual for details.
- 13 USB input** – Connect to a computer to transfer files back and forth, and for firmware updates.
- 14 MIDI jacks** – Allows connection of an external MIDI clock, and program and CC changes from a MIDI controller.

IMPORTANT SAFETY INSTRUCTION

Before operating the device, please see "Important Safety Instructions" on page 3 of the full manual.

Visit tcelectronic.com to download the full manual



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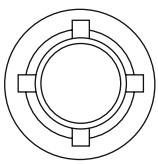
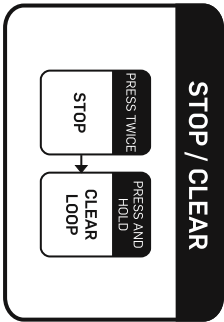
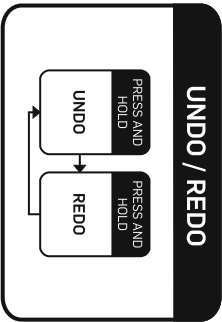
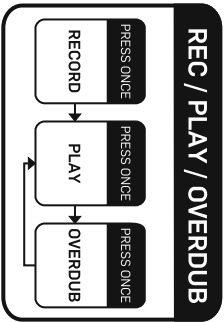
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For the applicable warranty terms and conditions and additional information regarding Music Tribe's Limited Warranty, please see complete details online at musictribe.com/warranty.

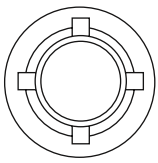
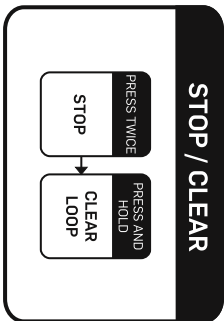
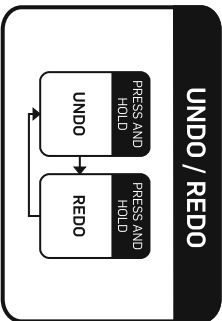
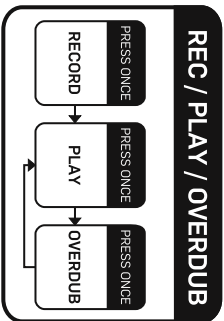
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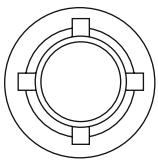
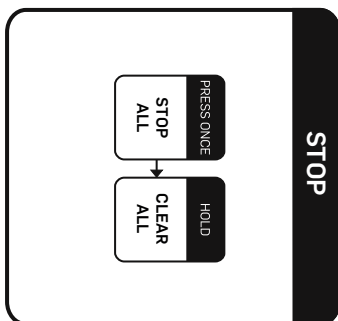
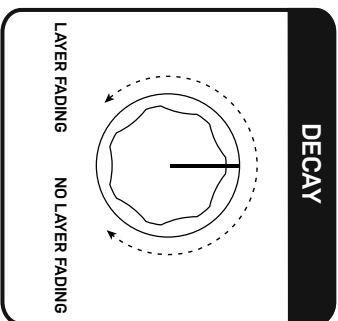
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LOOP 1

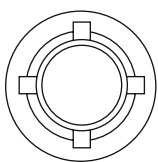
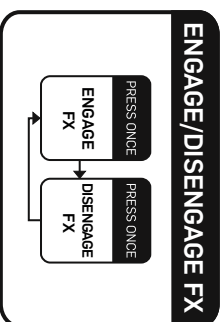
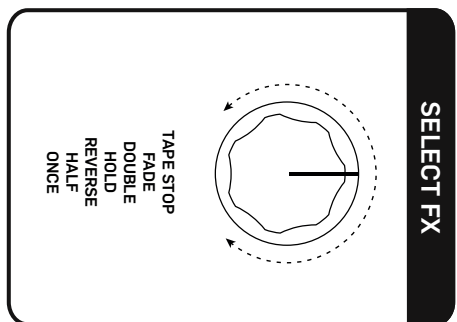


LOOP 2



STOP

NOTE: When the loop is cleared, DITTO X4 returns to true bypass



FX