Quick Start Guide

DITTO LOOPER

LOOP LEVEL

1

4

5

DITTO LOOPER

2

3

TRUE BYPASS

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6
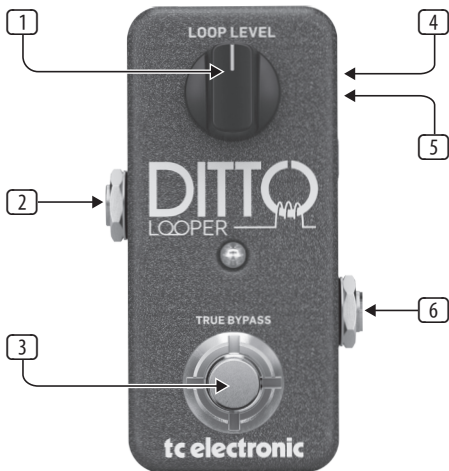
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EN Controls

1. **Loop level** - Adjusts the level of the looped audio.
2. **Output**
3. **Footswitch** - Controls various looping functions. See Footswitch Controls page for details.
4. **USB** - Connect to your computer for firmware updates.
5. **Power** - Connect a 9 V / >100 mA power supply.
6. **Input**

ES Controles

1. **Loop level** - Ajusta el nivel del audio en bucle.
2. **Output**
3. **Footswitch** - Controla varias funciones de bucle. Consulte la página de controles de pedal para obtener más detalles.
4. **USB** - Conectar a tu computadora para actualizaciones de firmware.
5. **Power** - Conecte una fuente de alimentación de 9 V / >100 mA.
6. **Input**

FR Réglages

1. **Loop level** - Règle le niveau de l'audio en boucle.
2. **Output**
3. **Footswitch** - Contrôle diverses fonctions de bouclage. Voir la page Commandes des commutateurs au pied pour plus de détails.
4. **USB** - Connectez-vous à votre ordinateur pour mises à jour du firmware.
5. **Power** - Connectez une alimentation 9 V / > 100 mA.
6. **Input**

DE Bedienelemente

1. **Loop level** - Passt den Pegel des geloopten Audios an.
2. **Output**
3. **Footswitch** - Steuert verschiedene Schleifenfunktionen. Weitere Informationen finden Sie auf der Seite Fußschaltersteuerung.
4. **USB** - Verbinden mit Ihr Computer für Firmware-Updates.
5. **Power** - Schließen Sie ein 9 V / > 100 mA-Netzteil an.
6. **Input**

PT Controles

1. **Loop level** - Ajusta o nível do áudio em loop.
2. **Output**
3. **Footswitch** - Controla várias funções de loop. Consulte a página de controles do pedal para obter detalhes.
4. **USB** - conectar a seu computador para atualizações de firmware.
5. **Power** - Conecte uma fonte de alimentação de 9 V / > 100 mA.
6. **Input**

IT Controlli

1. **Loop level** - Regola il livello dell'audio in loop.
2. **Output**
3. **Footswitch** - Controlla varie funzioni di loop. Vedere la pagina Footswitch Controls per i dettagli.
4. **USB** - Connetti a il tuo computer per aggiornamenti del firmware.
5. **Power** - Collegare un alimentatore da 9 V / > 100 mA.
6. **Input**

NL Besturing

1. **Loop level** - Past het niveau van de geloopte audio aan.
2. **Output**
3. **Footswitch** - Bestuurt verschillende lusfuncties. Zie Footswitch Controls-pagina voor details.
4. **USB** - Maak verbinding met uw computer voor firmware-updates.
5. **Power** - Sluit een 9 V / > 100 mA voeding aan.
6. **Input**

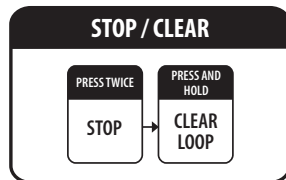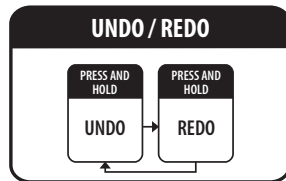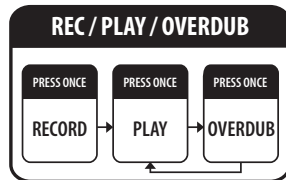## SE Kontroller

1. **Loop level** - Justerar nivån på det loopade ljudet.
2. **Output**
3. **Footswitch** - Styr olika loopningsfunktioner. Se sidan Fotpedalstyrning för mer information.
4. **USB** - Anslut till din dator för firmwareuppdateringar.
5. **Power** - Anslut en 9 V / > 100 mA strömförsörjning.
6. **Input**

1. **Loop level** - Dostosowuje poziom zapętlonego dźwięku.
2. **Output**
3. **Footswitch** - Steruje różnymi funkcjami pętli. Aby uzyskać szczegółowe informacje, patrz strona Sterowanie przełącznikiem nożnym.
4. **USB** - Połącz się z komputerem w celu aktualizacji oprogramowania sprzętowego.
5. **Power** - Connect a 9 V / >100 mA power supply.

Footswitch Controls

REC / PLAY / OVERDUB

PRESS ONCE	PRESS ONCE	PRESS ONCE
RECORD →	PLAY →	OVERDUB

UNDO / REDO

PRESS AND HOLD	PRESS AND HOLD
UNDO →	REDO

STOP / CLEAR

PRESS TWICE	PRESS AND HOLD
STOP →	CLEAR LOOP

NOTE : When the loop is clear, DITTO turns off and returns to true bypass

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

TC Electronic
DITTO LOOPER

Responsible Party Name: **Music Tribe Commercial NV Inc.**

Address: **5270 Procyon Street, Las Vegas NV 89118, United States**

Phone Number: **+1 702 800 8290**

DITTO LOOPER

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

Important information:

Changes or modifications to the equipment not expressly approved by Music Tribe can void the user's authority to use the equipment.

CE

Hereby, Music Tribe declares that this product is in compliance with Directive 2014/30/EU, Directive 2011/65/EU and Amendment 2015/863/EU, Directive 2012/19/EU, Regulation 519/2012 REACH SVHC and Directive 1907/2006/EC.

Full text of EU DoC is available at https://community.musictribe.com/

EU Representative: Music Tribe Brands DK A/S
Address: Ib Spang Olsens Gade 17, DK - 8200 Aarhus N, Denmark