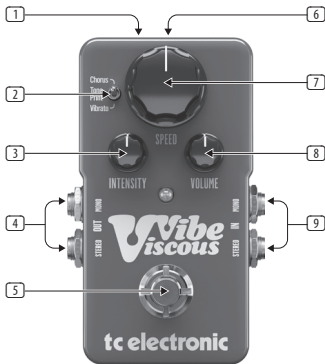


Quick Start Guide

VISCOUS VIBE



EN

ES

FR

DE

PT

IT

NL

SE

PL

V 1.0

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EN Controls

- 1 **USB** - Connects to your computer for firmware updates and TonePrint editing.
- 2 **Type** - Choose between Chorus, TonePrint and Vibrato settings.
- 3 **Intensity** - Controls the depth of the modulation effect.
- 4 **Output**
- 5 **Footswitch** - Turns the effect on and off.
- 6 **Power Input** - Connect a 9 V / >100 mA power supply.
- 7 **Speed** - Controls the time between the peaks of the modulation effect.
- 8 **Volume** - Controls the level of the modulation effect.
- 9 **Input**

ES Controles

- 1 **USB** - Se conecta a su computadora para actualizaciones de firmware y edición de TonePrint.
- 2 **Type** - Elija entre los ajustes de Chorus, TonePrint y Vibrato.
- 3 **Intensity** - Controla la profundidad del efecto de modulación.
- 4 **Output**
- 5 **Footswitch** - Activa y desactiva el efecto.
- 6 **Power Input** - Conecte una fuente de alimentación de 9 V / > 100 mA.
- 7 **Speed** - Controla el tiempo entre los picos del efecto de modulación.
- 8 **Volume** - Controla el nivel del efecto de modulación.
- 9 **Input**

FR Réglages

- 1 **USB** - Se connecte à votre ordinateur pour les mises à jour du micrologiciel et l'édition TonePrint.
- 2 **Type** - Choisissez entre les paramètres Chorus, TonePrint et Vibrato.
- 3 **Intensity** - Contrôlez la profondeur de l'effet de modulation.
- 4 **Output**
- 5 **Footswitch** - Active et désactive l'effet.
- 6 **Power Input** - Connectez une alimentation 9 V / > 100 mA.
- 7 **Speed** - Contrôlez le temps entre les pics de l'effet de modulation.
- 8 **Volume** - Contrôlez le niveau de l'effet de modulation.
- 9 **Input**

DE Bedienelemente

- 1 **USB** - Stellt eine Verbindung zu Ihrem Computer für Firmware-Updates und TonePrint-Bearbeitung her.
- 2 **Type** - Wählen Sie zwischen den Einstellungen für Chorus, TonePrint und Vibrato.
- 3 **Intensity** - Steuert die Tiefe des Modulationseffekts.
- 4 **Output**
- 5 **Footswitch** - Schaltet den Effekt ein und aus.
- 6 **Power Input** - Schließen Sie eine 9 V / > 100 mA Stromversorgung an.
- 7 **Speed** - Steuert die Zeit zwischen den Spitzen des Modulationseffekts.
- 8 **Volume** - Steuert den Pegel des Modulationseffekts.
- 9 **Input**

PT Controles

- 1 **USB** - Conecta-se ao seu computador para atualizações de firmware e edição de TonePrint.
- 2 **Type** - Escolha entre as configurações de Chorus, TonePrint e Vibrato.
- 3 **Intensity** - Controla a profundidade do efeito de modulação.
- 4 **Output**
- 5 **Footswitch** - Liga e desliga o efeito.
- 6 **Power Input** - Conecte uma fonte de alimentação de 9 V /> 100 mA.
- 7 **Speed** - Controla o tempo entre os picos do efeito de modulação.
- 8 **Volume** - Controls the level of the modulation effect.
- 9 **Input**

IT Controlli

- 1 **USB** - Si collega al computer per gli aggiornamenti del firmware e la modifica del TonePrint.
- 2 **Type** - Scegli tra le impostazioni Chorus, TonePrint e Vibrato.
- 3 **Intensity** - Controlla la profondità dell'effetto di modulazione.
- 4 **Output**
- 5 **Footswitch** - Attiva e disattiva l'effetto.
- 6 **Power Input** - Collegare un alimentatore da 9 V /> 100 mA.
- 7 **Speed** - Controlla il tempo tra i picchi dell'effetto di modulazione.
- 8 **Volume** - Controlla il livello dell'effetto di modulazione.
- 9 **Input**

NL Bediening

- 1 **USB** - Regelt het niveau van het modulatie-effect.
- 2 **Type** - Kies tussen de instellingen Chorus, TonePrint en Vibrato.
- 3 **Intensity** - Regelt de diepte van het modulatie-effect.
- 4 **Output**
- 5 **Footswitch** - Zet het effect aan en uit.
- 6 **Power Input** - Sluit een 9 V /> 100 mA voeding aan.
- 7 **Speed** - Regelt de tijd tussen de pieken van het modulatie-effect.
- 8 **Volume** - Regelt het niveau van het modulatie-effect.
- 9 **Input**

SE Kontroller

- 1 **USB** - Ansluts till din dator för firmwareuppdateringar och TonePrint-redigering.
- 2 **Type** - Välj mellan inställningar för Chorus, TonePrint och Vibrato.
- 3 **Intensity** - Styr djupet på modulerings effekten.
- 4 **Output**
- 5 **Footswitch** - Slår på och av effekten.
- 6 **Power Input** - Anslut en 9 V /> 100 mA strömförsörjning.
- 7 **Speed** - Styr tiden mellan topparna för modulerings effekten.
- 8 **Volume** - Styr nivån på modulerings effekten.
- 9 **Input**

PL Sterownica

- 1 USB** - Łączy się z komputerem w celu aktualizacji oprogramowania sprzętowego i edycji TonePrint.
- 2 Type** - Wybierz między ustawieniami Chorus, TonePrint i Vibrato.
- 3 Intensity** - Steruje głębią efektu modulacji.
- 4 Output**
- 5 Footswitch** - Włącza i wyłącza efekt.
- 6 Power Input** - Podłącz zasilanie 9 V /> 100 mA.
- 7 Speed** - Kontroluje czas między szczytami efektu modulacji.
- 8 Volume** - Kontroluje poziom efektu modulacji.
- 9 Input**

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

TC Electronic

VISCOUS VIBE

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

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

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

VISCOUS VIBE

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.



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

