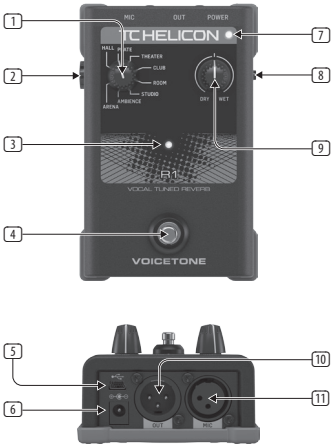
Quick Start Guide

VOICETONE R1



EN

ES

FR

DE

PT

IT

NL

SE

PL

TC HELICON

EN Controls

1. **Reverb Style Selector** – Choose between eight different styles of reverb.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Accepts the included mini-USB cable for firmware update.
6. **Power** – Connect the included 12 V / >= 400 mA power supply.
7. **Input Level LED** – Green = signal, red = clip.
8. **Mic Control** – Use the optional MP-75 mic (button in = on).
9. **Dry/Wet Mix Control** – Control the amount of effected "wet" signal mixed with the original "dry" signal.
10. **Out** – Connect to a mixer or powered speaker.
11. **Mic** – Connect your microphone.

ES Controles

1. **Reverb Style Selector** – Elija entre ocho estilos diferentes de reverberación.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Acepta el cable mini-USB incluido para la actualización del firmware.
6. **Power** – Conecte la fuente de alimentación de 12 V / >= 400 mA incluida.
7. **Input Level LED** – Verde = señal, rojo = clip.
8. **Mic Control** – Use el micrófono MP-75 opcional (botón adentro = encendido).
9. **Dry/Wet Mix Control** – Controle la cantidad de señal "húmeda" efectuada mezclada con la señal "seca" original.
10. **Out** – Conéctelo a un mezclador o altavoz autoamplificado.
11. **Mic** – Conecta tu micrófono.

FR Réglages

1. **Reverb Style Selector** – Choisissez entre huit styles de réverbération différents.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Accepte le câble mini-USB inclus pour la mise à jour du firmware.
6. **Power** – Connectez l'alimentation 12 V / >= 400 mA incluse.
7. **Input Level LED** – Vert = signal, rouge = clip.
8. **Mic Control** – Utilisez le micro optionnel MP-75 (bouton in = on).
9. **Dry/Wet Mix Control** – Contrôlez la quantité de signal « humide » affecté mélangé avec le signal « sec » d'origine.
10. **Out** – Connectez-vous à une table de mixage ou à une enceinte amplifiée.
11. **Mic** – Connectez votre microphone.

DE Bedienelemente

1. **Reverb Style Selector** – Wählen Sie zwischen acht verschiedenen Reverb-Stilen.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Akzeptiert das mitgelieferte Mini-USB-Kabel für Firmware-Updates.
6. **Power** – Schließen Sie das mitgelieferte Netzteil 12 V / >= 400 mA an.
7. **Input Level LED** – Grün = Signal, Rot = Clip.
8. **Mic Control** – Verwenden Sie das optionale Mikrofon MP-75 (Taste gedrückt = eingeschaltet).
9. **Dry/Wet Mix Control** – Steuern Sie den Anteil des Effekt-„Wet"-Signals, das mit dem „Dry"-Originalsignal gemischt wird.
10. **Out** – Anschluss an ein Mischpult oder einen Aktivlautsprecher.
11. **Mic** – Schließen Sie Ihr Mikrofon an.

PT Controles

1. **Reverb Style Selector** – Escolha entre oito estilos diferentes de reverberação.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Aceita o cabo mini-USB incluído para atualização de firmware.
6. **Power** – Conecte a fonte de alimentação de 12 V / >= 400 mA incluída.
7. **Input Level LED** – Verde = sinal, vermelho = clipe.
8. **Mic Control** – Use o microfone opcional MP-75 (botão in = on).
9. **Dry/Wet Mix Control** – Controle a quantidade de sinal "molhado" afetado misturado com o sinal "seco" original.
10. **Out** – Conecte a um mixer ou alto-falante amplificado.
11. **Mic** – Conecte seu microfone.

IT Controlli

1. **Reverb Style Selector** – Scegli tra otto diversi stili di riverbero.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Accetta il cavo mini-USB incluso per l'aggiornamento del firmware.
6. **Power** – Collegare l'alimentatore da 12 V / >= 400 mA incluso.
7. **Input Level LED** – Verde = segnale, rosso = clip.
8. **Mic Control** – Usa il microfono opzionale MP-75 (pulsante inserito = acceso).
9. **Dry/Wet Mix Control** – Controlla la quantità di segnale "wet" effettato mixato con il segnale "dry" originale.
10. **Out** – Collegare a un mixer o a un altoparlante amplificato.
11. **Mic** – Collega il tuo microfono.

NL Bediening

1. **Reverb Style Selector** – Kies uit acht verschillende galmstijlen.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Accepteert de meegeleverde mini-USB-kabel voor firmware-update.
6. **Power** – Sluit de meegeleverde 12 V / >= 400 mA voeding aan.
7. **Input Level LED** – Groen = signaal, rood = clip.
8. **Mic Control** – Gebruik de optionele MP-75 microfoon (knop in = aan).
9. **Dry/Wet Mix Control** – Regel de hoeveelheid effect "nat" signaal gemengd met het originele "droge" signaal.
10. **Out** – Aansluiten op een mixer of actieve luidspreker.
11. **Mic** – Sluit uw microfoon aan.

SE Kontroller

1. **Reverb Style Selector** – Välj mellan åtta olika stilar av reverb.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Accepterar den medföljande mini-USB-kabeln för uppdatering av firmware.
6. **Power** – Anslut den medföljande 12 V / >= 400 mA strömförsörjningen.
7. **Input Level LED** – Grön = signal, röd = klipp.
8. **Mic Control** – Använd den valfria MP-75 mikrofonen (knapp in = på).
9. **Dry/Wet Mix Control** – Kontrollera mängden påverkad "våt" signal blandad med den ursprungliga "torra" signalen.
10. **Out** – Anslut till en mixer eller högtalare.
11. **Mic** – Anslut din mikrofon.

PL Sterowanica

1. **Reverb Style Selector** – Wybierz spośród ośmiu różnych stylów pogłosu.
2. **Mic Input Level Control**
3. **Effect Active LED**
4. **Effect On/Off Footswitch**
5. **USB** – Akceptuje dołączony kabel mini-USB do aktualizacji oprogramowania sprzętowego.
6. **Power** – Podłącz dołączony zasilacz 12 V / >= 400 mA.
7. **Input Level LED** – Zielony = sygnał, czerwony = klip.
8. **Mic Control** – Użyj opcjonalnego mikrofonu MP-75 (przycisk wciśnięty = włączony).
9. **Dry/Wet Mix Control** – Kontroluj ilość uzyskanego sygnału „mokrego" zmieszanego z oryginalnym sygnałem „suchym".
10. **Out** – Podłącz do miksera lub aktywnego głośnika.
11. **Mic** – Podłącz mikrofon.

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

TC Helicon
VOICETONE R1

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

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8th Floor NY, NY 10168,
United States

Email Address: **legal@musictribe.com**

VOICETONE R1

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 equipment 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.

Operation Ambient Temperature up to 45°C.

CE

Hereby, Music Tribe declares that this product is in compliance with Directive 2014/35/EU,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
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