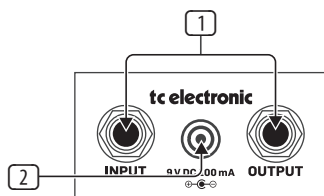
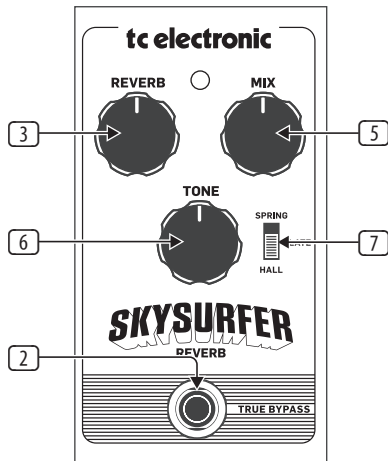


TC ELECTRONIC SKYSURFER REVERB

Studio Quality Reverb with Award-Winning
TC Electronic Algorithms

Quick Start Guide



EN Controls

- 1 **Input/Output jacks** – Connect a 1/4" cable from your guitar to the INPUT jack, and connect a cable from the OUTPUT jack to your amplifier.
- 2 **9 V DC** – Connect a 9 V power supply (not included).
- 3 **Footswitch** – Turns the effect on and off. The LED will light when the pedal is engaged. The pedal operates in true bypass when disengaged.
- 4 **Reverb** – Adjusts the amount of decay.
- 5 **Mix** – Adjusts how much of the effect is mixed with the dry signal.
- 6 **Tone** – Adjusts the brightness of the reverb.
- 7 **3-position switch** – Selects the type of reverb effect.

ES Controles y conectores

- 1 **Tomas de entrada/salida (Input/Output)** – Conecte un cable con clavijas de 6,3 mm desde su guitarra a la toma INPUT y otro cable desde la toma OUTPUT al amplificador.
- 2 **9 V DC** – Conecte un adaptador de corriente de 9 V (opcional).

- 3 **Pedal (Footswitch)** – Esto activa y desactiva el efecto. El piloto se iluminará cuando el pedal esté activo. Cuando no esté activo, este pedal ofrece un bypass real.
- 4 **Reverb** – Ajusta la cantidad de decaimiento.
- 5 **Mix** – Ajusta la cantidad de efecto que es mezclada con la señal seca (señal original sin efectos).
- 6 **Tone** – Ajusta el brillo de la reverb.
- 7 **Interruptor de 3 posiciones** – Le permite elegir el tipo del efecto reverb.

FR Réglages et connecteurs

- 1 **Entrée et sortie** – Connectez un câble Jack 6,35 mm entre votre guitare et l'entrée de la pédale. Connectez également un câble entre la sortie de la pédale et l'entrée de votre ampli.
- 2 **9 V DC** – Permet de connecter un adaptateur secteur 9 V (non fourni).
- 3 **Contacteur au pied** – Permet d'activer/de désactiver l'effet. La LED s'allume lorsque la pédale est activée. Lorsque l'effet est désactivé, la pédale fonctionne en true bypass.
- 4 **Reverb** – Permet de régler la durée du decay.
- 5 **Mix** – Permet de régler la quantité d'effet mélangée au signal non traité.
- 6 **Tone** – Réglage de la brillance de la reverb.
- 7 **Sélecteur à 3 positions** – Permet de sélectionner différents types de reverb.

DE Regler und Anschlüsse

- 1 **Eingangs-/Ausgangsbuchsen** – Schließen Sie das 6,3 mm-Kabel Ihrer Gitarre an die INPUT-Buchse an und verbinden Sie die OUTPUT-Buchse über ein weiteres Kabel mit Ihrem Verstärker.
- 2 **9 V DC** – Schließen Sie hier einen optionalen 9 V Netzadapter an.
- 3 **Fußschalter** – Schaltet den Effekt ein und aus. Bei aktiviertem Pedal leuchtet die LED. Bei deaktiviertem Pedal wird das Signal vollständig am Pedal vorbeigeführt (echter Bypass).
- 4 **Reverb** – Regelt die Länge der Ausklingzeit.
- 5 **Mix** – Regelt, wie stark der Effekt dem trockenen Signal beigemischt wird.
- 6 **Tone** – Regelt die Helligkeit des Reverbs.
- 7 **3-Weg-Schalter** – Wählt den Reverb-Typ.

PT Controlos e Conectores

- 1 **Jacks Input/Output** – Conecte um cabo de 1/4" da sua guitarra ao jack INPUT, e conecte um cabo do jack OUTPUT ao seu amplificador.
- 2 **9 V DC** – Conecte uma fonte de alimentação de 9 V (não inclusa).
- 3 **Footswitch** – Liga e desliga o efeito. O LED acenderá quando o pedal estiver ativado. O pedal opera em true bypass quando desativado.
- 4 **Reverb** – Ajusta a quantidade de decaimento.

- 5 **Mix** – Ajusta o quanto do efeito é mixado ao sinal seco.
- 6 **Tone** – Ajusta o agudo da reverberação.
- 7 **Botão de 3 posições** – Seleciona o tipo de efeito de reverberação.

IT Controlli

- 1 **Input/Output jacks** – collegare un cavo con jack da 6,35mm dalla chitarra alla presa INPUT e un cavo dalla presa OUTPUT all'amplificatore.
- 2 **9 V DC** – collegamento per un alimentatore da 9V (non fornito).
- 3 **Interruttore TRUE BYPASS** – attiva e disattiva l'effetto. Il led si accende quando il pedale è attivo. Il pedale funziona "true bypass" quando non è attivo.
- 4 **Reverb** – regola la quantità di decadimento.
- 5 **Mix** – regola la quantità di effetto mixata con il segnale originale
- 6 **Tone** – regola la brillantezza del riverbero.
- 7 **Selettore a 3 posizioni** seleziona il tipo di effetto di riverbero.

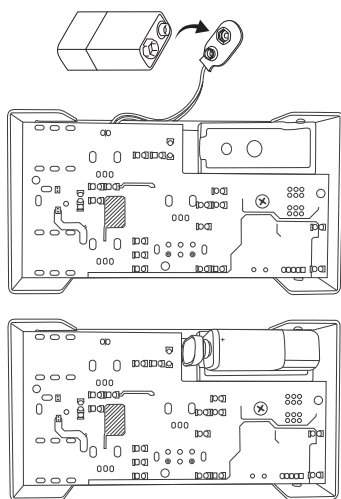
JP コントロール類およびコネクター類

- 1 **Input/Output (入力/出力) ジャック** – 1/4 インチケーブルを使って、ギターを入力 (INPUT) ジャックに接続し、出力 (OUTPUT) ジャックとお使いのアンプリファーを接続します。
- 2 **9 V DC** – 9 V パワーサプライ (別売) を接続します。
- 3 **Footswitch (フットスイッチ)** – エフェクトのオン/オフをおこないます。ペダルの有効時は LED が点灯します。ペダルの無効時はトゥルーバイパスとなります。
- 4 **Reverb (リバーブ)** – リバーブのディケイを調節します。
- 5 **Mix (ミックス)** – 原音にミックスするエフェクト音の量を調節します。
- 6 **Tone (トーン)** – リバーブの明るさを調節します。
- 7 **3 ポジションスイッチ** – リバーブエフェクトのタイプを選択します。

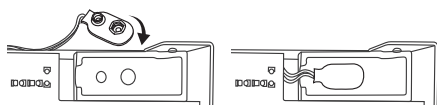
CN 控制和接口

- 1 **Input/Output 接口** – 连接吉他的 1/4" 线到 INPUT 接口, 将插入 OUTPUT 接口的线连接到功放。
- 2 **9 V DC** – 连接 9 V 电源 (不随货供应)。
- 3 **Footswitch** – 打开和关闭效果。当踏板开启时, LED 灯亮。当其关闭时, 踏板工作在真正的旁通。
- 4 **Reverb** – 调节衰减量。
- 5 **Mix** – 调节与干信号混合的效果量。
- 6 **Tone** – 调节混响的明亮度。
- 7 **3 位开关** – 选择混响效果的类型。

Battery Replacement



Storage



Specification

Connectors

Input	¼" TS, unbalanced
Impedance	>350 kΩ
Output	¼" TS, unbalanced
Impedance	1 kΩ
Power input	Standard 9 V DC, center negative, >100 mA
Battery option	Internal 9 V battery connector
Current consumption	<120 mA

Physical

Dimensions (H x W x D)	58 x 74 x 132 mm (2.3 x 2.9 x 5.2")
Weight	0.5 kg (1.1 lbs)

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JP

CN

FEDERAL COMMUNICATIONS COMMISSION COMPLIANCE INFORMATION

EN

TC Electronic

SKYSURFER REVERB

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

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

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

SKYSURFER REVERB

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.

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EU Representative: Music Tribe Brands DK A/S

Address: Ib Spang Olsens Gade 17, DK - 8200 Aarhus N, Denmark