



## tc electronic Rotating Speaker Emulator Simple 2-Knob User Guide

[Home](#) » [tc electronic](#) » tc electronic Rotating Speaker Emulator Simple 2-Knob User Guide

### Contents [ [hide](#) ]

#### [1 TC Electronic Vibraclone Rotary Quick Start Guide](#)

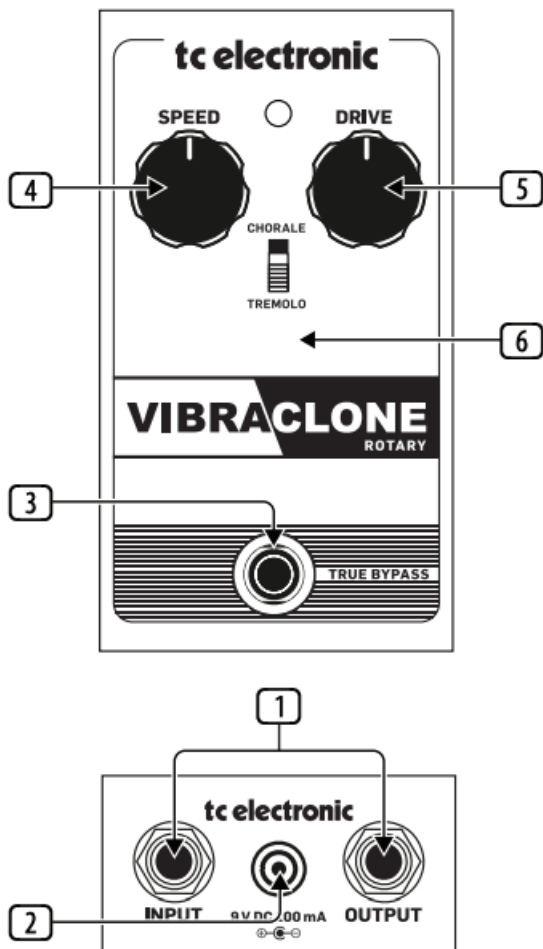
- [1.1 Controls](#)
- [1.2 Battery Replacement](#)
- [1.3 Storage](#)
- [1.4 Specification](#)
- [1.5 Legal Disclaimer](#)

#### [2 Documents / Resources](#)

#### [3 Related Posts](#)

### TC Electronic Vibraclone Rotary Quick Start Guide

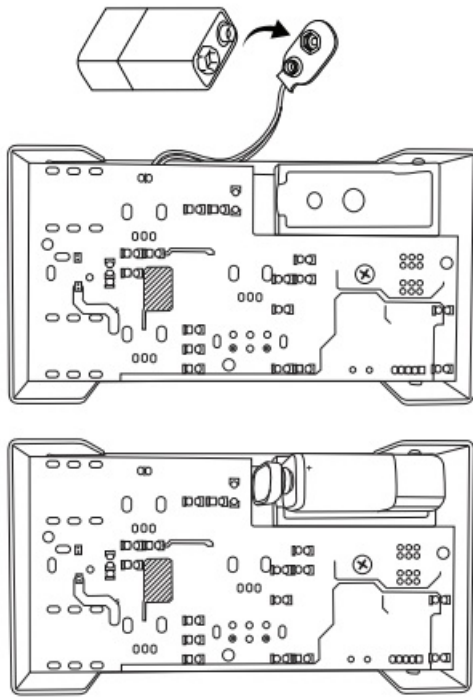
Rotating Speaker Emulator with Simple 2-Knob Interface and Toggle Switch for Classic Rock Tones



## 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. **SPEED** – Adjusts the speed of the rotation.
5. **DRIVE** – Adjusts the amount of saturation and drive.
6. **CHORALE/TREMOLO** – Selects the range that the Speed knob works in – chorale being slow and tremolo being faster. This switch can be moved back and forth while playing, causing the rotation to gradually speed up or slow down when shifted.

## Battery Replacement



## Storage



## Specification

### Connectors

Input	¼" TS, unbalanced
Impedance	470 kΩ
Output	¼" TS, unbalanced
Impedance	1 kΩ
Power input	Standard 9 V DC, center negative, >100 mA (not included)
Battery option	Internal 9 V battery connector
Current consumption	90 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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## Documents / Resources

	<p><a href="#">tc electronic Rotating Speaker Emulator Simple 2-Knob</a> [pdf] User Guide Rotating Speaker Emulator Simple 2-Knob</p>
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