Operation:
- Insert a 9V battery (2) or connect a regulated 9V power supply adaptor to the DC jack (4).
- Connecting an instrument to the input jack (3) will automatically switch the unit on.
- Connect your amplifier(s) to the output jack (6). Select your desired sound with the 4 control knobs and the mode selector (7, 8, 10, 12, 13). (see Sound examples)
- Pressing the pedal (1) switches the unit on or off.
- Instead of using this unit on the frontstage, you can place it with your equipment and control it with a standard momentary footswitch connected to the remote jack (5).
- Before changing the battery (2) always unplug the input jack (3) to switch the unit off.
- We suggest to use a regulated 9V power supply adaptor to keep our environment clean.
- Power supply specifications: see imprint on bottom of unit. - Thank you.

Important notes:
- Avoid using this unit in extreme humidity, heat or dust environment.
- When the unit is not in use for longer periods, remove the battery (2) to prevent damages by battery leakage.
- Also unplug the input (3) to prevent wasting battery life when the unit is not in use.

Specifications:
- Power: 9V dry battery / AC adaptor
- Consumption: max. 15mA
- Input impedance: 1Mohm
- Output impedance: 2Kohm
- Max. input: +6dBm
- Controls: EFF-Level, Tone, Speed, Intensity
- MODE-Schalter: Triangle/Rectangle - Soft/Hard
- Jacks: Input, DC, Remote, Out
- Remote: momentary switch
- Display: Green LED (ON/OFF), red LED (SPEED)
- Dimensions: 74mmx126mmx58mm
- Weight: 450g (Without battery!)

Specifications are subject to change without notice!

Function:
- (3) IN jack: Inserting a plug switches the unit on.
- (4) 9V DC jack: Connect a regulated 9V power supply unit.
- (5) REMOTE jack: The ON / OFF-function can be remote controlled by a momentary switch, connected to the REMOTE jack (5). Intelligent switching devices (like the Nobels MF-2 or MS-4) also can remote control the unit.
- (6) OUT jack: This output delivers a low impedance output signal best for the input of your amplifier.
- (7) EFF.-LEVEL control: Adjusts the volume of the tremolo effect.
- (8) TONE control: Special designed circuit to create a totally new tremolo effect! Turn the control clockwise and the treble will be less modulated.
- (9) ON LED: Shows the state of the tremolo effect.
- (10) SPEED control: Adjusts the speed of the modulation.
- (11) SPEED LED: Shows the speed of the modulation.
- (12) INTENSITY control: Adjusts the strength of the modulation.
- (13) MODE selector: Select one of the four different modulation modes. S=Soft modulation; H=Hard modulation.

Sound Examples:

<table>
<thead>
<tr>
<th>Sound Example</th>
<th>EFF.-Level</th>
<th>TONE</th>
<th>SPEED</th>
<th>INTENSITY</th>
</tr>
</thead>
<tbody>
<tr>
<td>-1 Classic Tremolo</td>
<td><img src="image1" alt="EFF-Level" /></td>
<td><img src="image2" alt="TONE" /></td>
<td><img src="image3" alt="SPEED" /></td>
<td><img src="image4" alt="INTENSITY-S" /></td>
</tr>
<tr>
<td>-2 High Speed</td>
<td><img src="image5" alt="EFF-Level" /></td>
<td><img src="image6" alt="TONE" /></td>
<td><img src="image7" alt="SPEED" /></td>
<td><img src="image8" alt="INTENSITY-H" /></td>
</tr>
<tr>
<td>-3 New Tremolo</td>
<td><img src="image9" alt="EFF-Level" /></td>
<td><img src="image10" alt="TONE" /></td>
<td><img src="image11" alt="SPEED" /></td>
<td><img src="image4" alt="INTENSITY-S" /></td>
</tr>
<tr>
<td>-4 Soft Tremolo</td>
<td><img src="image12" alt="EFF-Level" /></td>
<td><img src="image13" alt="TONE" /></td>
<td><img src="image14" alt="SPEED" /></td>
<td><img src="image8" alt="INTENSITY-H" /></td>
</tr>
<tr>
<td>-5 Machine</td>
<td><img src="image15" alt="EFF-Level" /></td>
<td><img src="image16" alt="TONE" /></td>
<td><img src="image17" alt="SPEED" /></td>
<td><img src="image4" alt="INTENSITY-S" /></td>
</tr>
</tbody>
</table>