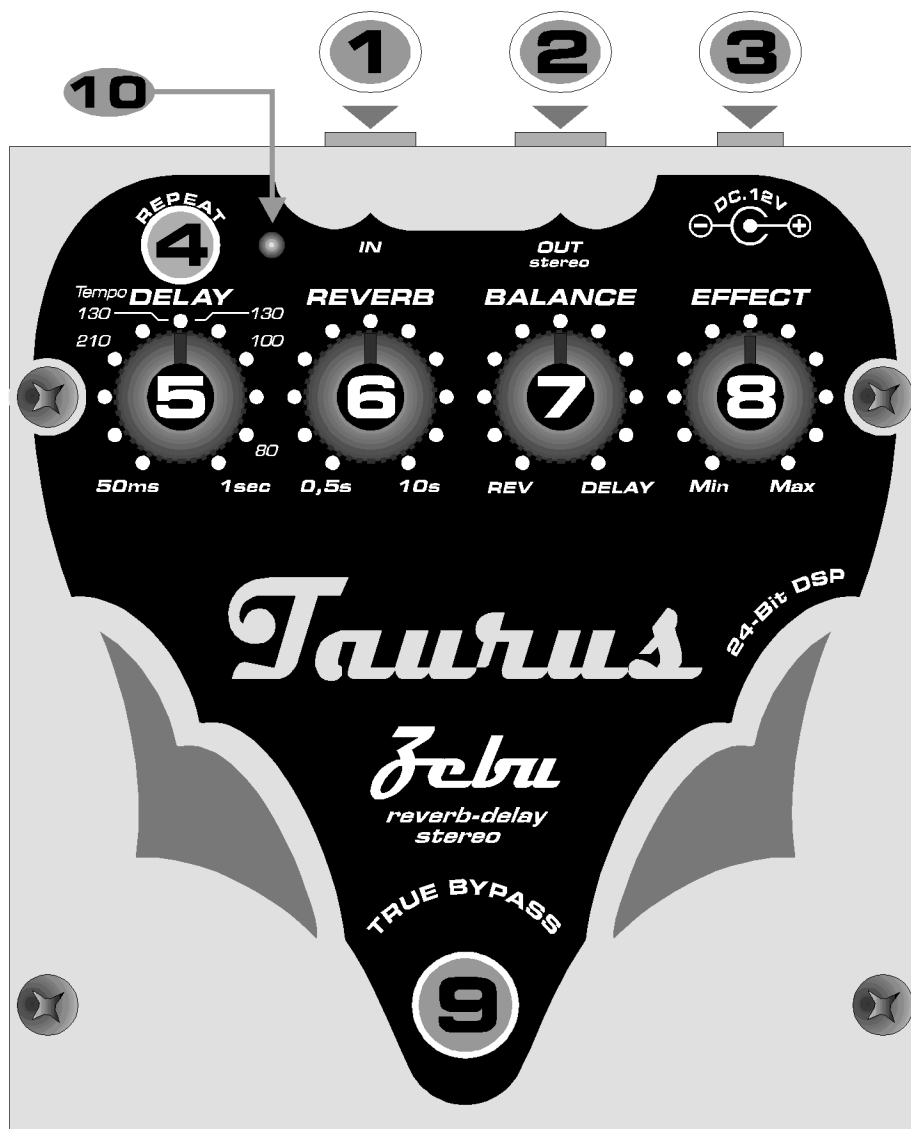




1. Input "mono-jack"
2. Output "stereo or mono-jack", or you can use standard reducing plug as shown below.
3. Power supply DC 12V/100mA. Attention! - you've got to connect Power supply delivered with you effect. [max power consumption 130mA]
4. delay repeat (feedback) knob (0% - 90%)
5. DELAY time range knob (50 - 1000 ms). 60bpm-1200bpm
6. REVERB time range knob (0.5 - 10 s.)
7. REVERB & DELAY balance knob
8. WET/DRY MIX knob
9. Footswitch - if it's turned off true-bypass is active on mono channel and in stereo mode right channel is turned on "active bypass mode".
10. Power led.