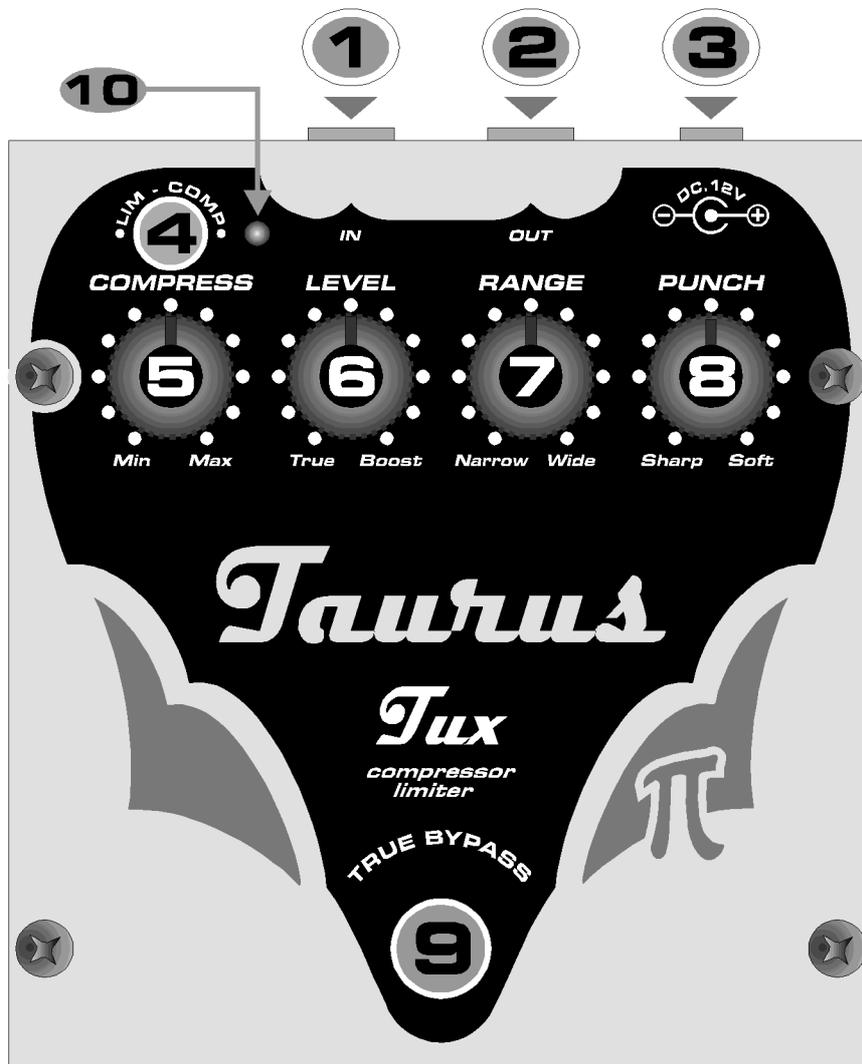


Bass amplification
Taurus
 Efx



Tux

compressor-limiter

1. Input "mono-jack"
2. Output "mono-jack"
3. Power supply DC 12V/100mA. Attention! - you've got to connect Power supply delivered with you effect. [max power consumption 60mA]
4. **MODE SWITCH** - choosing between Limiter and Compressor.
5. **COMPRESS** - compression level (ratio) knob, you will see while it's operating on LED "10"
6. **LEVEL** - volume level knob - it helps to fit volume level if you use a lot of compression. In "True" pos. signal level is not changed. We recommend this position if you use small compression or limiting
7. **RANGE** - range level (band-threshold) knob - it leaves attack of your notes on higher freq. or compress all.
8. **PUNCH** - punch level (attack) knob. "Soft" means fastest attack, "sharp" means slowest attack.
9. **Footswitch**. If it's turned off true-bypass is active.
10. Operating led of limiter & compressor.
 -green light shows operating of limiter.
 -red light shows operating of compressor.