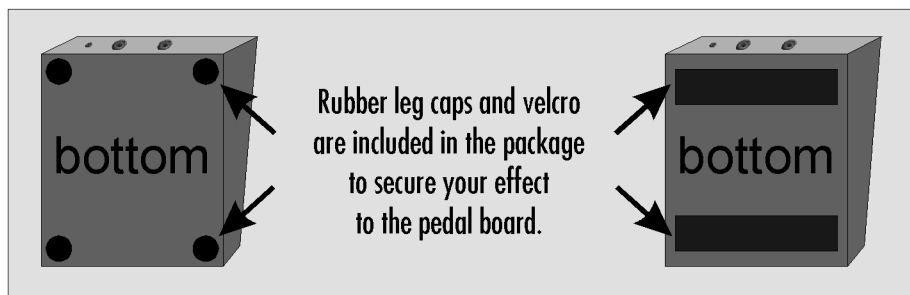
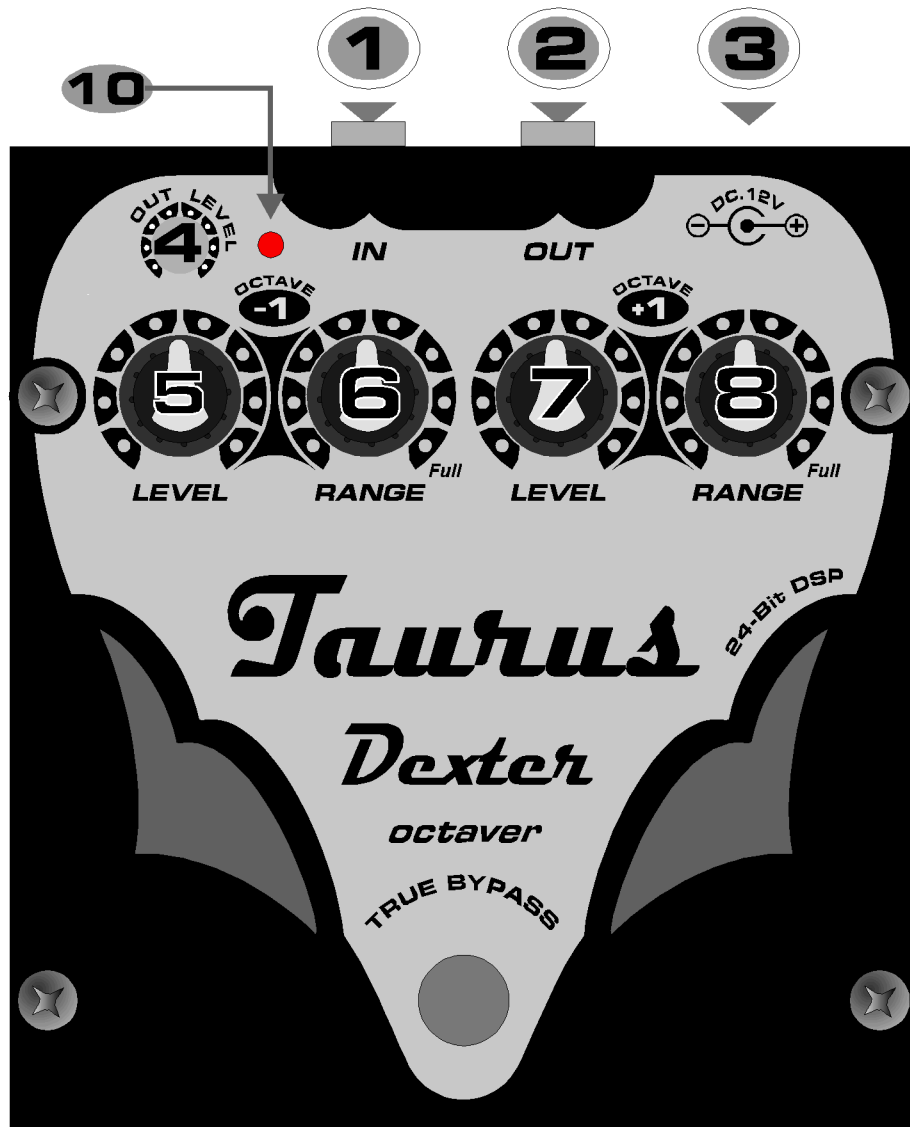


# EFFECT SPECIFICATION



Dear Friends,

We proudly introduce our new boutique line of products, the Taurus Silver Line of bass pedal effects, which shares all Taurus's DNA and is designed to satisfy even the most demanding musicians. Our Silver Line includes four heavy duty stomp boxes labeled Abigar (Multi-Drive), Zebu, (Reverb-Delay), Vechoor (Multi Chorus-Flanger) and Tux (Compressor-Limiter). Individually engineered with the specific objective of giving you unprecedented control over the sound. It has been said that "Passion drives you to fulfill your dreams". Our founder, head of the corporate research and development, sound and electronic engineer and most of all musician, is spreading his passion and dedication on all of us. Box Electronics, makers of Taurus is fulfilling its dreams and wants to give you the tools to fulfill yours. Our passion supported by the latest technology, best electronic components, hand crafted manufacturing and quality control process guarantees superior quality and complete satisfaction. For the past 27 years, our philosophy remains to provide you with the upmost professional service and the best musical gear. Try our Taurus products, you won't be disappointed. We welcome you to our web site which has received a major face lift and has been extended to include more in depth technical product information, links to users, applications, silver line reviews, testimonials and much more.

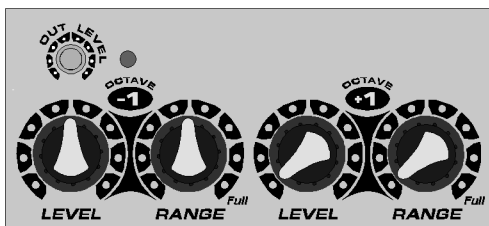
**Taurus-Dexter** is an octaver which enables polyphonic transposition of sound up and down an octave. Both octaves can be freely mixed with instrument signal. You can use only upper or lower octave or both at the same time. Polyphony is built by a high-quality 24-bit DSP. The octaver is equipped with regulators of both octaves, which means that you can easily shape the sound of an instrument. With the use of the regulators you can eliminate unwanted tones, which may sometimes appear in octaves and e.g. blur the sound or change the sound of an instrument too much. It turns out that wideband audio processing by an octaver might be undesirable in some situations. This is why the regulators prove to be very useful by allowing a player to create the right sound.

## Features:

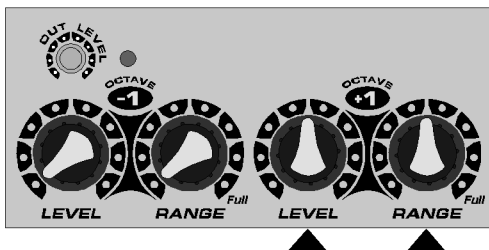
1. INPUT - mono 1/4" (jack)
2. OUTPUT - mono 1/4" (jack)
3. POWER SUPPLY INPUT - (+)12V/150mA. Notice - it is recommended to use the included regulated power supply.
4. Adjusting the output signal level - Notice - the regulator does not mute the signal completely, it operates only in the scope allowing a proper adjustment of the octaver signal. Adding an octave might result in increasing the volume of an instrument. You can correct the signal as appropriate with the OUT LEVEL potentiometer.
5. LO-octave level adjustment.
6. LO-octave frequency range adjustment. In the MAX position the lower octave runs throughout the bandwidth and reacts to the entire scale of sound. In the MIN position the lowest frequency is limited, which means that the lower octave reacts less effectively to the lowest frequency sounds. This way you can eliminate the lowest sound frequency, which is not clear and blurs the sound of an instrument when playing lower registers, leaving only the more desirable harmonics.
7. Hi-octave level adjustment.
8. Hi-octave frequency range adjustment. In the MAX position the upper octave runs throughout the bandwidth and reacts to the entire scale of sound. In the MIN position the highest frequency of the upper octave is limited - octaver processes the highest frequency sounds. This way you can eliminate very high frequencies, which may sound too high and artificial in some instruments when processed in upper octave.
9. FOOT SWITCH - true-bypass when on the "Off" position
10. LED - power indicator

Thank you for your trust and for choosing Taurus Dexter

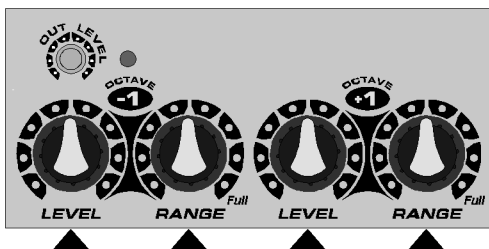
## DISCOVER ZEBU FEATURES



- 1**  
Check the sound  
with the low octave on



- 2**  
Check the sound  
with the high octave on

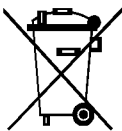


- 3**  
Check the sound with  
both octaves on  
(low and high)

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RoHS



**Disposal of old Electrical & Electronic Equipment (Applicable throughout the European Union and other European countries with separate collection programs)**

This symbol, found on your product or on its packaging, indicates that this product should not be treated as household waste when you wish to dispose of it. Instead, it should be handed over to an applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences to the environment and human health, which could otherwise be caused by inappropriate disposal of this product. The recycling of materials will help to conserve natural resources. For more detailed information about the recycling of this product, please contact your local city office, household waste disposal service or the retail store where you purchased this product.



## OPERATING MANUAL

# Dexter

*octaver*  
*24-Bit DSP*



*Designed by musicians for musicians*