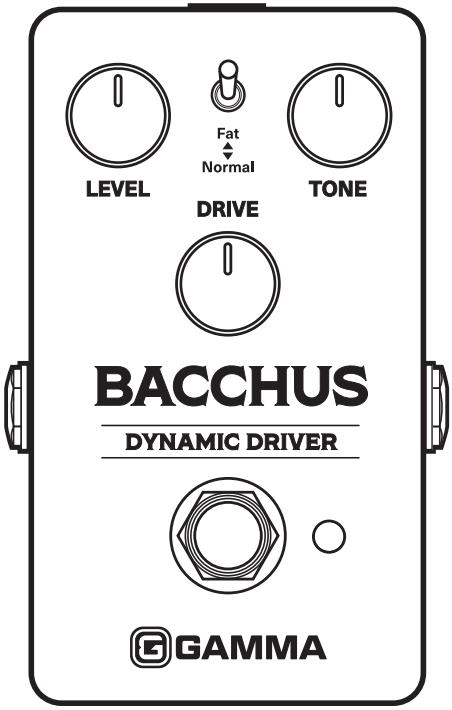
GAMMA

BACCHUS

DYNAMIC DRIVER

OWNER'S MANUAL



Your **GAMMA SERIES** Bacchus Dynamic Driver from Acoustic Control Corporation is a versatile overdrive with wide-ranging level and drive controls, plus a Fat switch for those times when you want a little more low frequency push. Go from smooth blues through dynamic crunch to full-bore distortion, while reflecting all the nuance of your individual playing style, guitar choice, and pickup configuration. It's all built into a road-ready metal chassis with metal knobs, operating from either a 9-volt battery, or 9-volt DC power supply.

FEATURES:

- Dynamic overdrive with wide-ranging level and drive controls for great versatility
- Fat switch lets you add additional low frequency heft to your tone when needed
- All metal chassis and knobs and a road-ready design
- Simple operation for easy access to essential sound for electric guitar
- Operates from a 9-volt battery or 9V DC adapter (battery and DC supply not included)
- Mono audio input and output, with buffered bypass for consistent tone in any setup

SPECIFICATIONS:

Power Input Compatibility
9V DC (Center Negative)
Power Draw 25mA

Battery Compatibility
9V (Alkaline recommended)
40 Hours Run Time

Input
¼" Instrument Level Input
(650k Ohms Impedance)

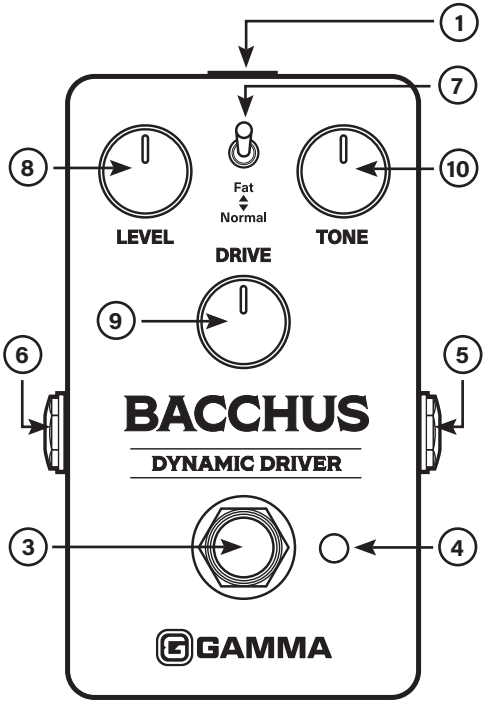
Output
¼" Instrument Level Output
(1k Ohms Impedance)

Dimensions
4.59 in (D) x 27.5 in (W)
x 2.19 in (H)

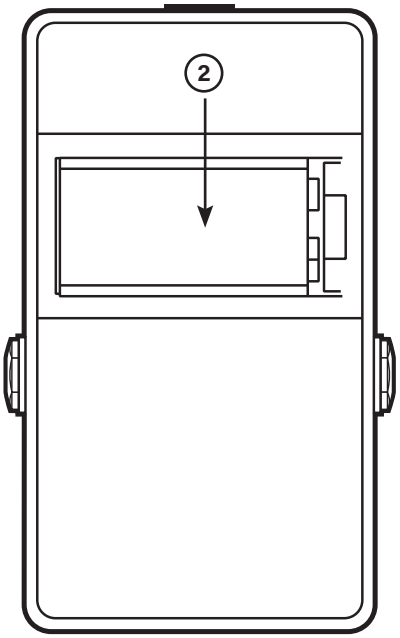
Weight
.55 Lbs (8.8 oz)

CUSTOMER SUPPORT & SERVICE

For product questions or customer service, please visit **www.AcousticControlCorp.com**, or call us at **(855) 272-1090**, Monday-Friday 8:00 a.m.-5:00 p.m. MST.



Underside of pedal
(Bottom removed for battery access)



1. **DC 9V Power Input Jack**
   You can power your GAMMA Series pedal from a 9-volt regulated DC adapter (plug polarity is positive on the barrel and negative in the center).
2. **Battery Capability**
   Use a Phillips head screwdriver to remove 4 bottom screws to access battery connection. High quality alkaline 9-volt battery can be used for approximately 40 hours of continual operation. If pedal won't operate when battery is installed, battery may be discharged, and should be replaced with a fresh, fully-charged battery. Or connect a compatible power supply for non-battery operation.
3. **Footswitch**
   Push down the footswitch to toggle between on and bypass status.
4. **LED**
   When the LED is lit, the effect is on. When it's off, the effect is bypassed.
5. **INPUT Jack**
   ¼" mono audio jack, to receive the signal from your guitar or a previous pedal. Pedal draws power only when this jack has a plug inserted.
6. **OUTPUT Jack**
   ¼" mono audio jack, outputs the signal.
7. **FAT SWITCH**
   Fat setting adds low frequency energy which can help thicken your tone for single note lines.
8. **LEVEL Knob**
   Adjusts output level (volume).
9. **DRIVE Knob**
   Adjusts the amount of distortion.
10. **TONE Knob**
    Adjusts the high frequency response, from dark to bright. Try the center (noon) position as a starting point.

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