

料号: 602040173

Connection & Controls

- INPUT Jack:** 1/4" mono audio jack, for connecting guitar.
- DRUM VOL Knob:** Controls the drum output level.
- MOD Knob:** Rotate to select modulation effects and adjust the rate/depth.
- DELAY Jack:** Rotate to select delay effects and adjust the delay time.
- REVERB Knob:** Rotate to select reverb effects and adjust the reverb mix.
- LED Screen:** Displays various information.
- POWER Switch:** Switches Cycles ON/OFF.
- ▶/■ button:** Tap to start/stop drum rhythm playback. Hold to select drum types.
- TAP Button:** Tap to change drum tempo. Hold to enable tuner.
- AMP Knob:** Selects amp models.
- VOL Knob:** Controls the amplifier output level.
- TONE Knob:** Adjusts the amp tone brightness.
- GAIN Knob:** Adjusts the amp gain.
- BT Status LED:** Indicates BT status.
 - Flashing: Standby - Ready to pair
 - Solid Light: Connected
- MASTER Knob:** Adjusts the overall output volume.

How To Use BT Audio

Connect BT will be ready to pair when Cycles is on. Activate BT function on your mobile device and then select "DONNER CYCLOPS" when it appears on the device list. When connected, the BT LED will become solid. BT Volume: Use your mobile device to control the BT audio volume.

Disconnect: Disconnect "DONNER CYCLOPS" on device list on your mobile device to disconnect. You can also turn off BT switch on your mobile device to disconnect.

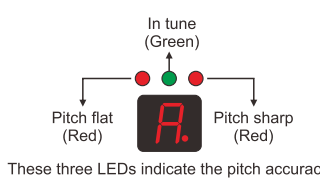
Drum Rhythm

- Press the ▶/■ button to start or stop drum play.
- Hold the ▶/■ button to enter drum rhythm menu, then press the button repeatedly to select a drum rhythm type.
- Rotate the DRUM VOL knob to adjust drum volume.
- Press TAP button to set drum tempo. The button LED will pulse to indicate the drum tempo you set.

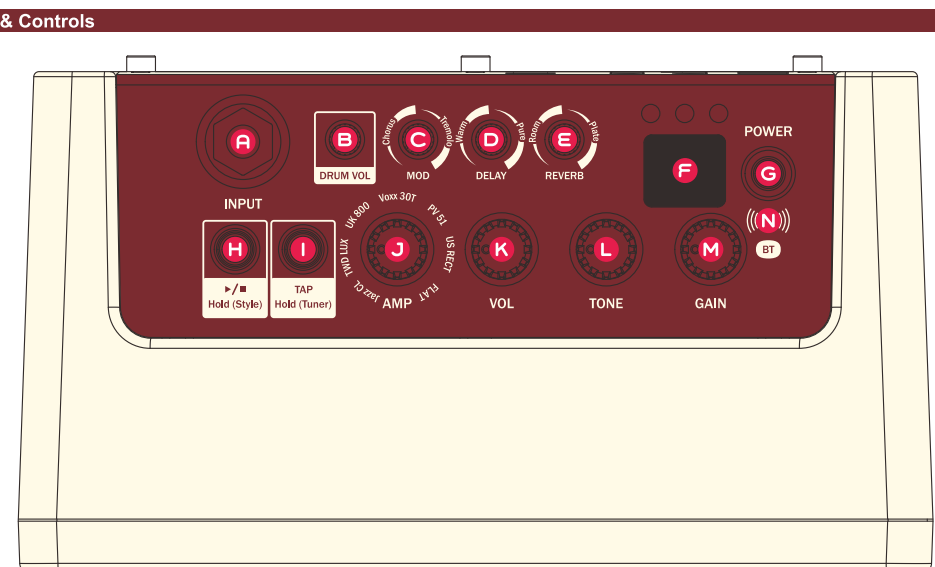
Tuner

Hold TAP button 2 seconds to enable the tuner.

The note name appears on the screen (the dot on the bottom right of the screen stands for "sharp"), and the pitch accuracy is indicated by the LEDs. When tuner is activated, Cycles will be muted. Press TAP button to exit tuner.



These three LEDs indicate the pitch accuracy.



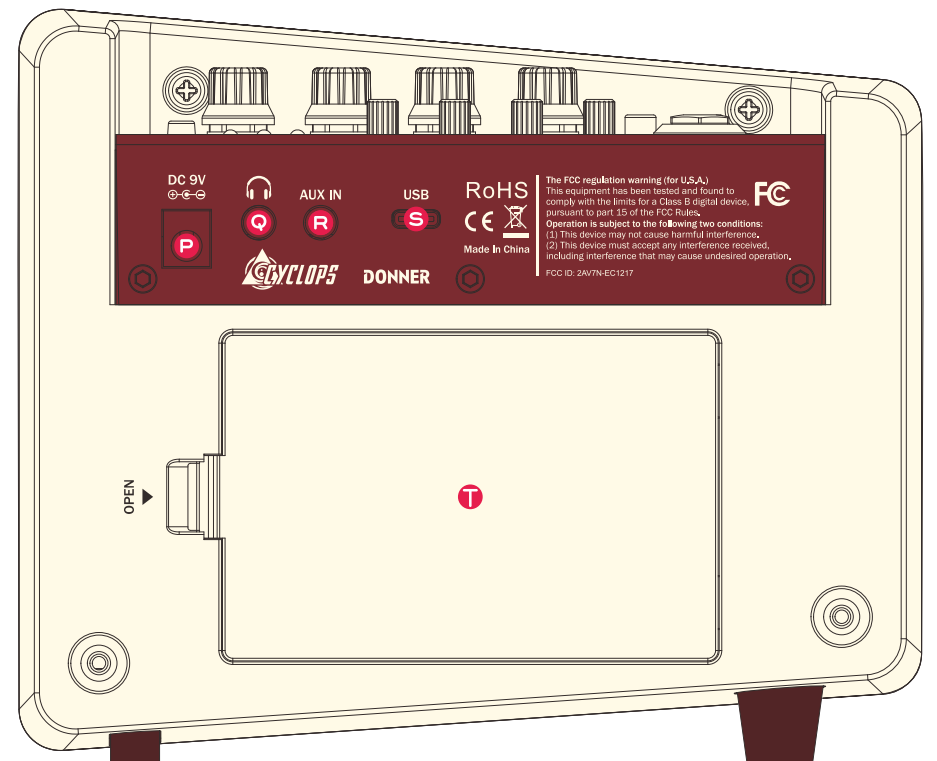
Amplifier List*

Name	Based on	Cab Sim
Jazz CL	Legendary Jazz Clean amp	2x12
TWD LUX	Fender® Tweed Deluxe	2x12
UK 800	Marshall® JCM800	4x12
Voxxx 30T	Vox® AC30 Top Boost	2x12
PV 51	Peavey® 5150®	4x12
US RECT	Mesa/Boogie® Dual Rectifier	4x12
FLAT	Flat Output	/

*The mentioned manufacturers and product names are trademarks or registered trademarks of their respective owners which were used merely to identify the sound character of this product.

Connection & Controls

- DC 9V Jack:** For power supply, use a 9-volt DC regulated by AC adapter, 1A (polarity is positive on the barrel and negative in the center).
- Headphone:** 1/8" headphone output.
- AUX IN Jack:** Connect external devices such as mp3 players for audio playback.
- USB Jack:** For USB 5V (2A) power supply or firmware update.
- Battery Holder:** For installing batteries (8 x AA batteries).



Rhythm List

Display	Rhythm Type	Display	Rhythm Type
0	Pop 1	0 (With first light)	Funk 1
1	Pop 2	1 (With first light)	Funk 2
2	Pop 3	2 (With first light)	Funk 3
3	Pop 4	3 (With first light)	Funk 4
4	Pop 5	4 (With first light)	Funk 5
5	Rock 1	5 (With first light)	Metal 1
6	Rock 2	6 (With first light)	Metal 2
7	Rock 3	7 (With first light)	Metal 3
8	Rock 4	8 (With first light)	Metal 4
9	Rock 5	9 (With first light)	Metal 5

Display	Rhythm Type	Display	Rhythm Type
0 (With second light)	Bales 1	0 (With third light)	Metro 1A
1 (With second light)	Bales 2	1 (With third light)	Metro 2A
2 (With second light)	Bales 3	2 (With third light)	Metro 3A
3 (With second light)	Bales 4	3 (With third light)	Metro 4A
4 (With second light)	Bales 5	4 (With third light)	Metro 5A
5 (With second light)	Fusion 1	5 (With third light)	Metro 6A
6 (With second light)	Fusion 2	6 (With third light)	Metro 7A
7 (With second light)	Fusion 3	7 (With third light)	Metro 8A
8 (With second light)	Fusion 4	8 (With third light)	Metro 9A
9 (With second light)	Fusion 5	9 (With third light)	Metro 9B

[illegible]

折痕处

技术要求：
120g白色书纸，262*290mm，双面四色印刷
(红色虚线为折痕，不做印刷)