(BOdyBeat) PULSE SOLO

INSTRUCTIONS

ON/OFF: Pressing the button on the top of the Pulse turns it on. It will automatically turn off after receiving no input signal for 8 mins if the battery is charged normally. If the battery is low, the Pulse will shut off after 3 mins of not receiving a signal to conserve battery life.

PLUG IN: Insert the 3.5 mm plug into the headphone jack of any electronic metronome, or any smart phone or tablet with a metronome app. (Nearly all metronomes and apps will work).

IMPORTANT: Set the metronome's volume at medium to high, as necessary to achieve a consistent vibration for all voice options.

The Pulse will produce a tactile vibe for each audio beat it "hears".

NOTE: When used with common audio metronomes, there will be no difference in the pulse intensity between subdivisions and audibly accented beats.

When used with the Peterson BodyBeat® App, clearly- distinctive differences in intensity will be felt for normal, accented, and subdivision beats that you have selected. (See iTunes or Google Play Store for the BodyBeat app).

www.PetersonTuners.com/Pulse/App

Select non-Peterson metronome apps may send accented beat information; Please see the approved app list at

www.PetersonTuners.com/Pulse/approved

INTENSITY: The small switch on the side of the Pulse selects the vibration intensity, either high or low.

CHARGING THE BATTERY: The USB connection is used to charge the built-in lithium-ion battery. Plug the USB cable into any USB charger. Normal charging should take approximately one to 1-1/2 hours. If the battery is extremely discharged, allow extra time.

LIGHTS: The colored LEDs indicate several things: The red LED indicates the battery condition:

- Red LED off indicates battery is sufficiently charged.
- Steady red indicates battery is getting low.
- Slowly flashing red means the battery should be charged fairly soon.
- Fast flashing red indicates the battery is low and the BBS-Pulse Solo will shut down soon.

The green LED is only on when the Pulse is plugged in and indicates the charging status:

• Flashing green indicates the battery is charging.

Solid green indicates that it is fully charged.



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