

To quickly reset all parameters of your active Preset to default values, press and hold the Menu down and Value minus buttons together for around 2 seconds. The Mute LED will flash once and the Concert A Reference, Drop / Capo Transposition and Preset Display Color will return to default values.

StroboStomp HD™ Settings Screen

Your StroboStomp HD has two screens of operation in which parameters can be adjusted. The Settings Screen allows for more detailed adjustment as well as system information. The Settings Screen will always display battery level and firmware version.

To enter the Settings Screen, click either the up or down Menu button until the Gears Icon flashes. Then, click either the plus or minus Value button.

When viewing the Settings Screen, inaction will eventually revert back to the Tune Screen. However, after adjusting a parameter using the Value plus and minus buttons, inaction for just a few seconds will revert back to the Tune Screen. To actively return to the Tune Screen, click either the up or down Menu button until the Back Arrow Icon flashes. Then, click either the plus or minus Value button.

Within the Settings Screen, the following parameters are adjustable:

Parameter	Default Value
Global Display Color	Orange
Individual Preset Visibility	ON*
Octave Display	OFF
Accidentals	SHP (Sharp)
Configuration	DEF (Default)
Auto-Order Presets	ON

** Some factory presets may be switched to OFF by default.*

In addition to the above parameters, you can view both the firmware and hardware version of your StroboStomp HD, as well as initiate a complete factory reset of your tuner.

To adjust the following parameters, you must first be within the Settings Screen.

Changing The Global Display Color

Click either the up or down Menu button until the Palette Icon flashes. The word 'Global' will appear below the Palette Icon to denote that you are editing the Global Display Color. Use the plus or minus Value button to select 1 of 10 predefined colors. The Global Display Color will become the default Preset Display Color of ALL Presets that have not been previously adjusted. Future adjustment of the Preset Display Color of individual Presets via the Tune Screen will override the Global Display Color for that Preset.

To quickly set your Global Display Color back to the default Orange color, click either the up or down Menu button until the Palette Icon flashes. Then, press the Menu up and Value plus buttons together.

Changing The Visibility of Presets

Individual presets can be shown or hidden in order to narrow the preset selection list. This allows you to customize your StroboStomp HD to only display presets that are relevant to you in order to avoid scrolling through over 130 Sweetener or Guided Tuning Presets. Click either the up or down Menu button until the 3 Character Preset Name Display flashes. Use the plus or minus Value button to select the name of the preset of which you would like to show or hide. Depressing the stomp switch will toggle the preset to ON or OFF.

To toggle ALL presets ON, press and hold the Menu up and Value plus buttons together for around a half of a second. To toggle ALL presets OFF (except for EQU), press and hold the Menu down and Value minus buttons together for around a half of a second. In both cases, the Mute LED will flash once to confirm.

For example, if you only ever use EQU, GTR and ACU, you could first turn ALL presets OFF and then toggle these 3 back ON individually.

NOTE: At least one preset must be set to ON. If you would like to hide EQU, set another preset to ON before doing so.

Changing The Octave Display Setting

Click either the up or down Menu button until the Octave Display Setting flashes. Use the plus or minus Value button to select ON or OFF. The Octave Display Setting shows or hides the Tuning Note Octave Number on the Tune Screen. To quickly set your Octave Display Setting back to the default (OFF), click either the up or down Menu button until the Octave Display Setting flashes. Then, press the Menu up and Value plus buttons together.

Changing The Accidentals Setting

Click either the up or down Menu button until the Accidentals Setting flashes. Use the plus or minus Value button to select from 'SHP' (Sharps), 'FLT' (Flats) or 'bTH' which is a combination of commonly used enharmonic equivalents. The Accidentals Setting changes how the accidental is displayed beside the Note Name on the Tune Screen. To quickly set your Accidentals Setting back to the default ('SHP' Sharps), click either the up or down Menu button until the Accidentals Setting flashes. Then, press the Menu up and Value plus buttons together.

NOTE: If you have designed a custom sweetened or guided tuning through the use of Peterson Connect, you may have chosen an Accidentals Setting specifically for that tuning. Any accidental settings specific to a custom tuning will override the global setting.

Changing The Configuration

A Configuration is a collection of all the user-adjustable parameters that affect how your StroboStomp HD functions. This collection includes the parameters accessible in your settings screen as well as all of your Presets. Out of the box, there is only one selectable configuration named 'dEF' (Default). You can add an additional configuration via the use of Peterson Connect (see below).

To change your Configuration, click either the up or down Menu button until Configuration flashes. Use the plus or minus Value button to select from 'dEF' (Default) or the three letter name of a custom configuration that you may have downloaded from the Peterson website via the use of Peterson Connect, commonly 'USR' (User).

Another way to set your selected Configuration back to 'dEF' (Default) is to press the Menu up and Value plus buttons together when the Configuration label is flashing.

NOTE: Changing the Configuration will also reset all user settings.

Resetting User Settings of Active Configuration

To reset ALL user-adjustable parameters of your Active Configuration back to their default values, click either the up or down Menu button until Configuration flashes. Then, press the Menu down and Value minus buttons together. This will reset all of the settings and preset paramters of your active configuration back to their default values.

Changing The Auto-Order Presets Setting

Click either the up or down Menu button until the Auto-Order Presets Setting flashes. Use the plus or minus Value button to select ON or OFF. The Auto-Order Presets Setting changes whether or not your StroboStomp HD re-orders your Presets based on those which you have most recently used.

To quickly set your Auto-Order Presets Setting back to the default (ON), click either the up or down Menu button until the Auto-Order Presets Setting flashes. Then, press the Menu up and Value plus buttons together.

Viewing the Hardware and Firmware Versions

When inside the Settings Screen, the Firmware Version will always show in the lower right corner of the screen unless you choose to view the Hardware Version instead. Click either the up or down Menu button until the Hardware Version is visible. Continuing to click either the up or down Menu button will again reveal the Firmware Version.

Full Factory Reset

Factory Reset returns your StroboStomp HD to a complete 'out-of-the-box' state. All Presets are reset, adjusted Settings Screen parameters are set back to default and any additional user configuration data that has been added is erased. Click either the up or down Menu button until the Factory Reset Label flashes. Click either the plus or minus Value button to initiate a Factory Reset.

A timer will begin counting down and the Mute LED will flash with the timer. Clicking any of the 4 buttons will cancel the Factory Reset.



Peterson Connect is a free software interface that can be used to customize your StroboStomp HD.

Through the use of Peterson Connect™, you are able to:

- Update Firmware
- Design your own Sweetened & Guided Tunings
- Configure Sweetener or Guided Tuning Presets
- Re-order, minimize or expand your on-board Presets list
- Adjust various display settings

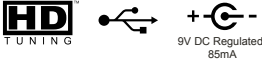
The majority of users will be able to make all needed adjustment to their StroboStomp HD without the need for Peterson Connect. However, some users may wish to experiment with this free utility to further customize their StroboStomp HD. A data-capable micro USB cable (not included) is required to connect the StroboStomp HD to your computer.

<https://www.petersontuners.com/connect>

NOTE: Not all micro USB cables are capable of transferring data. Products that are not intended to connect to a computer but require charging of a lithium-ion battery often include charge-only micro USB cables. In order for Peterson Connect to communicate with your StroboStomp HD, your computer's operating system must first be able to detect it.

Specifications

- True Strobe 0.1 Cent Accuracy
- Pop-less, 100% True Bypass Mode
- Pure Buffered Output Mode
- High-Definition LCD Display with LED Backlight
- User-Configurable Display Backlight Color
- Easily Visible in Direct Sunlight or Stage Lighting
- Over 130 Sweetened and Guided Tunings
- 390Hz - 490Hz Concert A Reference
- -6 - +5 Drop and Capo Transposition
- Firmware Updateable
- Micro USB
- Peterson Connect™ Compatible
- 9V Battery Powered or Optional (9VDC Negative Center Pin)
- 5.1in L x 2.6in W x 2.1in H (with Stomp Switch)
- 129mm L x 66mm W x 53mm H (with Stomp Switch)
- 14oz (400g)



Warranty

We warrant this product to be free of defects in materials or workmanship for a period of 3 years after delivery to the original purchaser. Our obligation under this warranty is limited to the replacement or repair of any part or parts which prove upon our examination to be defective.

This warranty does not apply to damage resulting from transportation, misuse, abuse, or alteration. The complete unit must be returned to our factory, transportation charges prepaid. In order to speed the return of the unit to you, it is recommended that for all repairs, other than those required as a result of shipping damage, you deal directly with our factory. In case of damage in shipment, a claim should be filed with the carrier. Be sure to include a brief description of the difficulty you are experiencing and your return address. The above warranty is contingent upon registration within 10 days of the date of receipt of the product by the original purchaser. The warranty conveys specific legal rights to the purchaser, other rights vary from state to state and internationally.

Register on-line at: www.petersontuners.com/register

Request help at: www.petersontuners.com/support



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