



HyVibe H2 V2

Quick Start Guide

Welcome HyViber



You are about to embark on a journey that will inspire your musical creativity.

This Quick Start Guide will give you the basics of how to get started.

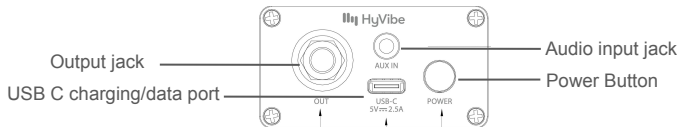
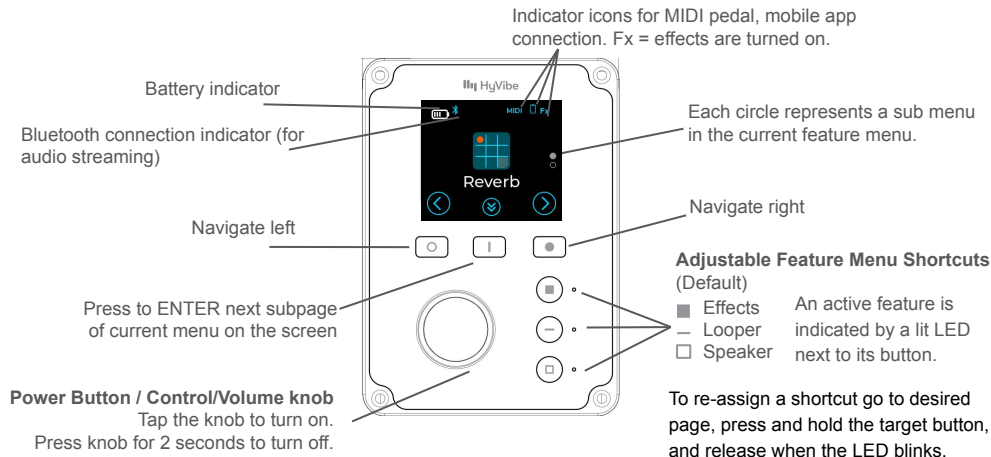
To access the full user guide for the HyVibe System and the HyVibe Mobile App, visit: www.hyvibeguitar.com/downloads

For instructions on how to install the HyVibe System on a guitar, visit: www.hyvibeguitar.com/installation-documents

Download the HyVibe Mobile App and create an account here:



The HyVibe Interface



HyVibe Core Features

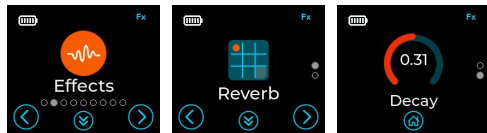


Play with self-amplified effects.

To turn on the Effects, either press the Effect menu shortcut button , or scroll with the right/left buttons until you reach the Effects menu.

Press the ENTER button to enter the Effects menu and select your effect with the right/left buttons.

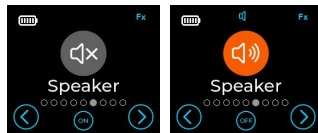
To modify the effect, press the ENTER button and adjust the effect parameter with the control knob. You can make further adjustments using the Mobile App.



Turn your guitar into a Bluetooth Speaker.

Use your phone's standard Bluetooth settings to connect the HyVibe System. When the Bluetooth Icon  appears on your guitar, you are paired and ready to jam with your favorite music and backing tracks.

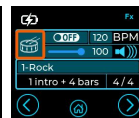
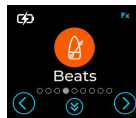
Navigate to the Speaker menu. Press the ENTER button to turn Speaker mode on (the speaker icon will turn orange).



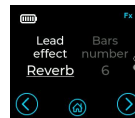
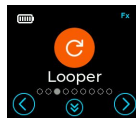
Start Looping with the HyVibe Drum Machine



1. Choose the effect you would like to record with in the Effects menu.
2. Adjust the beat:
 - Navigate to the Beats menu. Press the left and right buttons to navigate through the parameters.
 - Turn the volume knob to switch between Metronome and Drum Machine mode.
 - Press the right button to navigate to the ON/OFF toggle, then turn the volume knob to enable or disable playback.
 - Press the right button to select the BPM field, then turn the volume knob to set the tempo.
 - Press the right button to select the volume level, turn the volume knob to adjust playback volume.
 - If set to Drum Machine mode, press the right button to select the rhythm style, then turn the volume knob to choose your preferred drum pattern.



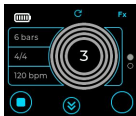
3. Enter the Looper menu and press the Enter button to access the second screen. From here, select the 'Lead effect' (the effect that automatically activates after recording) and the number of bars to record. You can also set the lead effect to OFF (disables effects after recording) or DISABLE (keeps the current recording effect active for playback). When the loop plays back, you can change the lead effect.



Record a Loop with the HyVibe Drum Machine



- To begin recording a loop, press the right button in the main looper menu. A countdown screen will appear. The recording begins after a 1 measure countdown. And you will see a green line going around the circle, indicating that you are recording.



- You can record 3 additional tracks. To add an additional layer, press the record button. A timer icon will appear indicating that the additional loop layer will be recorded during the next loop playback and a countdown will display one measure before the recording begins. The center number indicates which measure is being recorded/played.
- To erase the last recorded tracklayer, hold the right button. A trash appear. Hold for 2 seconds and the last track will be erased. Release before 2 seconds, the action is cancelled.
- If you press the play button before the programmed loop finishes recording, you enter 'free mode'. You can still add and remove layers, but the screen will display a ring to indicate the approximate position of the playback.

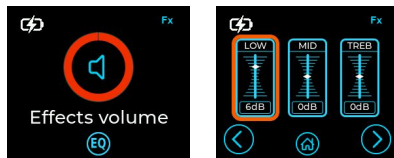


Play through an amplifier



When playing through an external amplifier, fine-tuning your frequency response is essential to achieving the best sound for your setup. The HyVibe system includes a built-in 3-band EQ (Low, Mid, Treb) specifically designed to help you shape and optimize your output signal when plugged into an amp.

1. Connect your guitar to an amplifier using the output jack.
2. Turn the volume knob to display the Effects volume screen.
3. Press the Enter button below the volume display to open the EQ menu.
4. Press the left and right buttons to toggle between the LOW, MID, and TREB equalization bands.
5. Turn the volume knob to adjust the gain level for the selected EQ parameter.



Safety and compliance docs



CE DECLARATION

Hereby, HyVibe declares that this product H2, is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU.

Use the H2 in the environment with the temperature between 0°C and 45°C (temperature), Risk of explosion if battery is replaced by an incorrect type. Dispose of used batteries according to the instructions.

The product shall only be connected to a USB interface of version USB2.0

SAR: The device complies with RF specifications when the device used at 5mm from your body. Adapter shall be installed near the equipment and shall be easily accessible. The plug considered as disconnect device of adapter

Input: AC 100-240V 50/60Hz 0.4A Output: DC 5.0V, 2.5A

SAFETY INSTRUCTIONS

- 01 Read these instructions.
- 02 Keep these instructions.
- 03 Heed all warnings.
- 04 Follow all instructions.
- 05 Do not use this device near water.
- 06 Clean only with a dry cloth.
- 07 Only use attachments/accessories specified and/or included by the manufacturer.
- 08 Refer all servicing and installations to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

Safety and compliance docs



WARNINGS

01 To reduce the risk of fire or electric shock, do not expose this product to rain or moisture.

02 Do not expose this apparatus to dripping or splashing, and do not place objects filled with liquids, such as vases, on or near the apparatus. As with any electronic products, use care not to spill liquids into any part of the product. Exposure to liquids may create a failure and/or fire hazard.

03 Do not place naked flame sources, such as lighted candles, on or near the product.

04 Do not subject batteries to mechanical shock.

05 In the event of battery leaking, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with copious amounts of water and seek medical advice.

06 Do not use any charger other than that specifically provided for use with the equipment.

07 Do not leave a battery on prolonged charge when not in use.

08 After extended periods of storage, it may be necessary to charge and discharge the batteries several times to obtain maximum performance.

09 Batteries give their best performance when they are operated at normal room temperature 68°F (20°C) ± 9°F (5°C).

10 The battery provided with your system is not user serviceable. Contact HyVibe for all battery related issues.

11 Lower the volume on the guitar when editing effects with the Mobile App as loud sounds may occur.

12 Do not play the guitar or use it as a Bluetooth speaker at any volume that causes discomfort. If you are experiencing ringing in your ears, hearing muffled speech, or having any temporary hearing difficulty, please discontinue use and consult a doctor.



Safety and compliance docs

BATTERY WARNINGS

Only use the included 2200mAh / 7.4V Li-ion battery.

Do not open or mutilate the batteries. Released electrolyte from the batteries is corrosive and may cause burns or injury to the eyes or skin. The electrolyte may be toxic if swallowed.

Exercise care when handling the batteries. Do not allow conductive materials such as rings, bracelets or keys to touch the batteries, otherwise a short circuit may cause the batteries and / or conductive material to overheat and cause burns.

Expected battery life: approximately 10 hours of full and 'typical' use on a full charge. Battery life depends on which features are used (listening to loud dynamic music in Bluetooth mode uses more battery than playing with effects).



You are now ready to Vibe

For more HyVibe resources, tutorials, and manuals, visit:

www.hyvibeguitar.com

SHARE YOUR CREATIONS WITH #HYVIBE

AND FOLLOW US ON SOCIAL MEDIA:



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.