



Wired 4-in-1 Grinder Guitar

for PS2™ and PS3™

Designed for use with RockBand™ and Guitar Hero® games.

Model: BH1101

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Quick Setup Guide

WARNING: Do not use the controller if you have respiratory, heart or other physical ailments that limit your physical activity. If you have any doubts, consult with a doctor.

WARNING: This guitar is not intended for small children. This guitar may contain small pieces that should be kept away from small children as they may pose a choking hazard.

WARNING: Do not plug the guitar controller's cable into two game consoles at the same time, or into other game consoles or ports that are not supported by this guitar.

PS2 & PS3 Guitar Hero

1 Choose game

Guitar Front

- Switch to "GH"

2 Connect

PS2™ **PS3™**

USB DONGLE

- Insert PS2 gameport plug into PS2 if playing PS2 and insert USB plug into PS3 if playing PS3. Then power on your game console.

Note: Do not insert USB and Gameport plugs at the same time!

3 Check the Light Indicators

Guitar Front

- When your guitar connects with the console successfully, one of the four indicators will be illuminated to indicate the controller number.

4 Removing Faceplate

Faceplate Release Button

Knob of the Effects Switch

- Grasp the little white knob on the top of the Effects Switch then gently pull outwards and be careful not to lose it. Now grasp the faceplate Release Button and squeeze both buttons together while lifting upwards.

Tips:

- If you are experiencing technical difficulties, please repeat steps 1 to 3 to ensure you are doing things properly.
- If it still isn't working, please double check another Guitar controller on your console to make sure the console is working OK.

PS2 & PS3 Rock Band

1 Choose game

Guitar Front

- Switch to "RB"

2 Connect

PS2™ **PS3™**

USB DONGLE

- Insert the USB plug into PS2 or PS3.

Note: Do not insert USB and Gameport plugs at the same time!

3 Check the Light Indicators

Guitar Front

- When your guitar connects with the console successfully, one of the four indicators will be illuminated to indicate the controller number.

4 Removing Faceplate

Faceplate Release Button

Knob of the Effects Switch

- Grasp the little white knob on the top of the Effects Switch then gently pull outwards and be careful not to lose it. Now grasp the faceplate Release Button and squeeze both buttons together while lifting upwards.

Tips:

- If you are experiencing technical difficulties, please repeat steps 1 to 3 to ensure you are doing things properly.
- If it still isn't working, please double check another Guitar controller on your console to make sure the console is working OK.

Button Configuration

Guitar Front

Start LED D-Pad

Select PS Button

GH/RB Switch

Whammy Bar Strum Bar Effects Switch

Fret Buttons

Guitar Back

Detachable Neck Button System

WARRANTY AND TECHNICAL SUPPORT

Every Blockhead branded product comes with a 90 day warranty (U.S. Only). Blockhead will replace, repair or refund any defective products or components at no charge to you within 90 days of the purchase date. This warranty does not apply if the Blockhead branded product has been damaged by misuse, neglect, or reasons unrelated to defective materials or assembly. Blockhead is not responsible or liable for loss of data or loss of equipment use. You must retain a copy of your original receipt for warranty support.

For support on Blockhead products, contact us by visiting www.blockheadgaming.com or call us at 727-431-0650.

For general questions, comments, information or grammar tips, email us at info@blockheadgaming.com.

FCC INFORMATION

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Note: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate equipment.