FCC INFORMATION FOR THE CONSUMER

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 quarantee 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 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.

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.

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

IC INFORMATION FOR THE CONSUMER

This device complies with RSS 210 of Industry Canada (IC). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of this device.





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ACTIVISION AUTHORIZES USE OF THIS GUITAR HERO™ CONTROLLER ONLY WITH A GUITAR HERO™ GAME PRODUCT OR OTHER ACTIVISION BRANDED PRODUCT. ACTIVISION EXPRESSLY PROHIBITS THE USE OF tHIS GUITAR HERO™ CONTROLLER WITH ANY OTHER GAME. NO OTHER LICENSE, EXPRESS OR IMPLIED, IS GRANTED





LAYSTATION 3

Guitar Hero™ Wireless Les Paul Controller for PLAYSTATION®3 system INSTRUCTION MANUAL

Thank you for purchasing the Guitar Hero™ Wireless Les Paul Controller for PLAYSTATION®3 computer entertainment system. For your personal safety and the safety of others, before using this product please carefully read the instruction manual.

USING THE GUITAR HERO WIRELESS LES PAUL CONTROLLER

Please read the following precautions before using the controller.

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

- The controller must be used with care to avoid injury. RedOctane will not be liable from injuries resulting from improper use of the controller.
- The controller is for indoor use only and should be kept away from open flames or other heat sources.
- . Do not leave the controller in a dusty or humid place.
- Small children should be monitored at all times when using the controller.
- Do not modify or disassemble the controller under any circumstances.
- · When not in use, make sure the controller is removed from playing area and properly stored.
- · Excessive or improper use of the whammy bar can cause it to break.
- · Never get the controller wet.
- · Never stand on the controller.
- · Use a dry cloth to clean the controller, never use chemicals

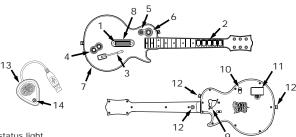
BATTERY SAFETY

Incorrect use of batteries may result in battery leakage, overheating or explosion. When using batteries, be sure to follow these instructions:

- Make sure the positive (+) and negative (-) ends of the batteries are inserted in the correct directions.
- · Keep batteries out of reach of children.
- Do not mix old and new or different types of batteries. Use only AA (LR6) type batteries.
- Do not attempt to recharge non-rechargeable type batteries.
- · Remove the batteries when the product will not be used for an extended period of time.
- If the battery has leaked, be sure to carefully remove all fluid with a paper towel before inserting new batteries. Take care to keep all leaked fluid from touching your skin or clothes. If fluid comes into contact with the skin, flush with water immediately.
- Dispose of batteries in accordance with local and national disposal regulations.

GUITAR HERO WIRELESS LES PAUL CONTROLLER LAYOUT

- 1. Strum bar
- 2. Fret buttons
- 3. Whammy bar
- 4. Start and Select buttons
- 5. PS button
- 6. Directional pad 7. Expansion Port
- 8. Controller status lights
- 9. Detachable neck lever
- 10. Detachable faceplate lever 11. Battery compartment
- 12. Strap button
- 13. Wireless receiver
- 14. Connect button and receiver status light



SETTING UP

Connect the neck to the controller body.

Slide the neck into the controller body and push in to lock. Make sure the lever on the rear of the controller body rotates fully to the locked position.





To detach the neck, rotate the lever on the rear of the controller body to the unlocked symbol and hold in this position. Carefully slide the neck out from the controller body taking care not to twist the neck.





Connect the strap to the controller.

- Unwrap the strap.
- 2. Attach the strap to the controller's strap buttons using the holes at each end of the strap.
- 3. Adjust the length of the strap as necessary.

Insert the batteries. Make sure the neck is connected to the controller body.

- 1. Slide the tab on the battery cover and lift to detach it from the controller.
- Insert two new AA (LR6) batteries with their positive (+) and negative (-) ends positioned as shown inside the battery compartment.
- 3. Slide the battery cover back into place on the controller and push in to lock.

Connect the Wireless Les Paul Controller to the console

Up to four Les Paul controllers can be actively connected to a PLAYSTATION® 3 at one time. The number of controllers supported within a game may be different, refer to the instruction manual supplied with the game.

Each connected controller gets a controller status light. Before you can connect a controller, at least one status light must be available (unlit).

To wirelessly connect your controller to your console:

- 1. Insert the Wireless Receiver into an available USB connector on the console.
- 2. Press and hold the PS button to turn on the controller.
- 3. Press the Power button to turn on the console.

NOTE: Turning the console on using a SIXAXIS™ Wireless Controller will automatically assign that controller as #1. Turn the console on by pressing the on/off button on the console to make sure the Les Paul controller is assigned as #1.

- Press the connect button on the Wireless Receiver. The Status light will flash, indicating that the receiver is searching for the controller.
- 5. Press the PS button on the controller to establish a connection with the receiver.

The controller and wireless receiver are connected when the status light on the receiver and the guitar are continuously illuminated.

NOTE: Game menus can only be navigated by the controller assigned as #1. If the controller you wish to use is assigned to a different position (refer to the controller status lights above the strum bar), press the PS button, select "Reassign the Controller", select "1", and press the red Fret button to return to the game.

NOTE: The status indicator on the controller will blink slowly when the battery level is low.

NOTE: When the console is turned off, the controller will still be connected the next time it is turned on.

POWER SAVE MODE

If the controller is turned on but has not been used for more than 5 minutes it will automatically enter a "sleep mode" to prolong battery life. To turn the power back on, press the PS button.

DETACHABLE FACEPLATES

Customize the controller with distinctive faceplates to match your personal style. Faceplates pull off and press on, no tools required. A standard faceplate ships with the controller; additional faceplates are sold separately.

To attach your faceplate to your controller:

1. Remove the existing faceplate by first removing the Neck from the controller body. Then locate the faceplate lever on the rear of the controller body. Slide the lever until the faceplate detaches. Make sure you keep the controller from falling by firmly holding it in place as you pull on the faceplate. Take care not to damage the Whammy bar as the faceplate is detached.



2. Align the tabs on the new faceplate with the slots on the controller body and press it in place until it locks.

TROUBLESHOOTING

If you encounter problems, try the possible solutions provided below.

The controller does not respond.

- Make sure the controller is wirelessly connected to the console. See the "Connect the Wireless Les Paul Controller to the console" section of the manual.
- · Move the controller closer to the console.
- · Check the batteries still have some charge.
- Make sure the controller is not in "sleep mode". See the "Power Save Mode" section of the manual for more details.
- · Keep the console and controller at least two feet away from large metal objects.
- Make sure the front of the console is positioned in the direction of the controller.
- Cordless phones (2.4GHz), wireless LANs, microwave ovens and some cell phones can cause interference. Turn these products off or unplug and try reconnecting the controller.

If none of these solutions work, turn the console off, remove and reinsert the batteries into the controller and repeat the steps for connecting the controller to the console.

WARRANTY / TECHNICAL SUPPORT

Every RedOctane branded product comes with a 60 day warranty (U.S. only). RedOctane will replace or repair any defective component(s) at no charge to you within 60 days of the purchase date. You must retain a copy of your original receipt for warranty support.

For warranty, setup, troubleshooting, and repair information, check out our website at:

www.redoctane.com/support.html

ABOUT REDOCTANE

RedOctane, Inc. is a leading international publisher of interactive entertainment software. The company maintains a diverse portfolio of products that primarily spans the dance/music genre and can be used on a variety of game hardware platforms and operating systems.

RedOctane's headquarters is located at 955 Benecia Avenue, Sunnyvale, California 94085. The company maintains operations in the U.S., with a development studio in India and hardware accessory manufacturing in China. More information about RedOctane and its products can be found on the company website, which is located at www.redoctane.com.

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