# LYNX... WIRELESS CONTROLLER

PLAYSTATION®2, PSONE™ and PLAYSTATION®

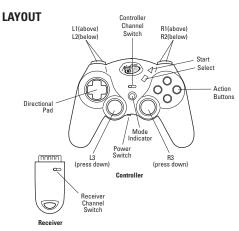
Thank you for purchasing the Mad Catz Lynx Wireless controller for use with the PlayStation 2/PlayStation/PS one video game system. The Lynx puts you in control of your game system with all the comfort of a remote controller combined with the reliability of cutting-edge wireless technology. With its 'unblockable" RF signal transceivers, the Lynx lets you comfortably play from up to 40' from your PlayStation 2/PlayStation/PS one while maintaining complete control over your gaming experience. This user guide will help you understand how to use your Lynx and get the most from the features it has to offer.

The Lynx is one of the most durable and reliable accessories you can buy. Be sure to visit www.madcatz.com to register your product and check out our full line of other quality video game accessories.

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**Antenna Receiver:** Used to transmit and receive data from the controller to the game console.

**Directional Pad:** The D-pad controls the direction in which the character moves. This is the primary directional control while in Digital Mode.

Analog Sticks: The two analog sticks each control two axes (X-and Y-axis). Different software titles will allow you to modify the way that the analog sticks react in the games. While in Analog Mode, any software title that is Vibration Function Compatible will cause the Lynx to vibrate at different levels, depending on actions taking place from within the game (e.g., being hit, crashing, or shooting).

NOTE: NOT ALL GAMES ARE VIBRATION FUNCTION COMPATIBLE. LOOK FOR THE "VIBRATION FUNCTION COMPATIBLE" ICON ON THE BACK OF THE PACKAGE OR

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INSTRUCTION MANUAL FOR THE GAME THAT YOU ARE PLAYING.

**Shoulder Buttons (L1, L2, R1, and R2):** These are action buttons and their specific functions depend on the software being used.

**Action Buttons ( O D A X ):** These buttons are used to perform various actions, depending on the software. For more details, see the software instruction manual.

Start Button: This button is generally used to make selections in the menus and for pausing the game. For more details, see the software instruction manual. Select Button: This is a standard button that allows you to do various things, depending on the software. For more details, see the software instruction manual. Mode Button: The Lynx has two different modes; Analog Controller Mode, Steering Wheel Mode and Digital Mode. The current mode is indicated by the color of the IMODEI Button on the faceplate of the controller:

Red Light - ANALOG MODE Light Off - DIGITAL MODE

(Refer to "CONTROL MODES" for instructions on this feature.)

#### CHANNEL SELECTION

The Lynx controller has 4 different radio channels to choose from. The controller and the receiver need to have the same channel selected in order to operate. For example, to use your Lynx controller on Channel 1, adjust your CONTROLLER CHANNEL SWITCH to "1", and adjust your RECEIVER CHANNEL SWITCH to "1". When using multiple Lynx controllers in the same environment, ensure that you have each controller using a different channel. When using a single Lynx controller, always be sure to have channel "1" selected for the receiver and the controller.

#### **RUMBLE MODE**

Rumble and vibration can cause excessive drain on the batteries of the Lynx controller. If you would prefer to maximize battery life, you can turn OFF the rumble capability of the Lynx controller. The RUMBLE MODE SWITCH is located inside the battery compartment of the Lynx controller, on the bottom of the

controller. To turn off the RUMBLE MODE, open the battery compartment and change the switch to the "OFF" position.

#### **SLEEP MODE**

When not in use, the Lynx controller will enter a "SLEEP MODE" in order to save battery life. The SLEEP MODE will become enabled when the controller is not used for at least 3 minutes. In order to bring the controller out of sleep mode, turn the power switch to the OFF position and then ON again. When not in use for prolonged periods of time, the Lynx controller should be turned off by placing the power switch in the OFF position.

## **CONTROL MODES**

There are two different control modes from which you can choose, depending on your style of play. Change control modes by pressing the Mode button. The color of the lighted Mode button tells you which mode you are in:

# Analog Controller Mode - RED light

This is the standard "Dual Shock™" mode. Some games will only vibrate if the controller is in Analog Controller mode.

## Digital Mode - Light OFF

This is the original PlayStation controller mode. This is the default control mode.

### **CAUTIONS**

- IMPORTANT! Before using this product read all accompanying information and your game system's instruction manual for safety, health and other information.
- To prevent fire or shock hazard, do not expose this unit to rain or moisture. Do not use within 30' of any water such as swimming pools, bathtubs, or sinks.
- To avoid electrical shock, do not disassemble. Refer servicing to qualified personnel only.
- This unit should be operated only from the power source indicated on the unit. If you are not sure of the type of electrical power supplied to your home, contact your local power company.
- Never push objects of any kind, other than authorized items, into the product as they may touch dangerous voltage points or short out parts that could result in

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fire or electrical shock.

- Stop using this unit immediately if you begin to feel tired or if you experience discomfort or pain in your hands and/or arms while operating the unit. If the condition persists, consult a doctor.
- Do not attempt to operate the unit in any way except with your hands. Do not bring the unit in contact with your head, face, or near the bones of any other part of your body
- The vibration function of this unit can aggravate injuries. Switch off or do not use the vibration function of the unit if you have any ailment of the bones or joints of your hands or arms.
- Avoid prolonged use of this unit. Take breaks every 30 minutes.
- Use this unit only as intended.
- Do not dispose of batteries in fire. Refer to local country, state and city quidelines for appropriate methods of battery disposal.
- Do not put batteries into unit backwards.
- Misuse of batteries within this unit may cause batteries to leak and/or explode and lead to personal injury.
- This product contains small parts that may cause choking if swallowed. Not intended for children under 3 years of age.

#### **TROUBLESHOOTING**

Problem: The Lynx controller does not respond.

Solution: Make sure the batteries are fully charged.

Solution: Check to make sure the receiver and controller are on the same

channel.

Solution: Make sure the receiver is fully plugged in to the PlayStation

game console.

Problem: The Lynx controller does not vibrate.

Solution: Check the game to make sure that the game is "Vibration Function

Compatible".

**Solution:** Change the control mode to Analog. Not all games will instruct the

controller to vibrate unless it is in Analog Mode.

Solution: Check the options menu in the game. Some games require the

vibration function to be turned on.

Solution: Ensure that the Rumble Mode Switch is turned on (located in the

battery compartment).

#### 5-YEAR LIMITED WARRANTY

Mad Catz warrants this product to be free from defects in materials and workmanship for the warranty period. This non-transferable, five (5) year limited warranty is only to you, the first end-user purchaser. If a defect covered by this warranty occurs AND you have registered your product with Mad Catz AND you provide proof of purchase, Mad Catz, at its option, will repair or replace the product at no charge.

The Mad Catz five (5) year limited warranty is available to North American customers only, including Canada, Mexico and the United States. Your sole and exclusive remedy is repair or replacement of your Mad Catz product. In no event shall Mad Catz liability exceed the original purchase price of the product. This warranty does not apply to:

(a) normal wear and tear or abusive use; (b) industrial, professional or commercial use; (c) if the product has been tampered with or modified.

To receive warranty service you must:

- Call Mad Catz Technical Support at 1.800.659.2287 or 1.619.683.9830
- Obtain a Return Authorization Number from Mad Catz Technical Support
- Ship the product to Mad Catz at your expense for service
- Enclose a copy of the original sales receipt showing a purchase date
- Enclose a full return address with daytime and evening phone numbers

#### **TECHNICAL SUPPORT**

Online Support and User Guides: www.madcatz.com

E-mail: techsupport@madcatz.com

Telephone: Available 8 A.M. to 4 P.M. Pacific Standard Time, Monday through Friday (excluding holidays) at 1.800.659.2287 (US only) or 1.619.683.9830 (outside US).

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**NOTE:** 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 receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is needed.
- Consult the dealer or an experienced radio TV technician for help.

Any changes or modification to the Lynx Controller or Base Unit not expressly approved by Mad Catz, Inc. could void your authority to operate the equipment.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

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Questions? Visit our web site at www.madcatz.com or call 1.800.659.2287 (USA only) or 1.619.683.9830.