
English

Thanks for choosing the Xbox 360 Wireless Racing Wheel with Force Feedback. The racing wheel provides high performance through a combination of force feedback and authentic automotive details.

Your new racing wheel offers:

- 2.4-GHz wireless technology with 9-metre (30-foot) range.
- A 10-inch steering wheel.
- Integrated headset port.
- Assignable controls (including controls normally accessed through the Xbox 360 Controller).

The racing wheel is for use with the Xbox 360™ video game and entertainment system. To customise the racing wheel's performance

that came with your game.

To enhance your experience with the racing







Pack and the Xbox 360 Quick Charge Kit.

WARNING

manual and the Xbox 360 console manuals for important safety and health information. Keep all manuals for future

to www.xbox.com/support or call Xbox Customer Support (see "If You Need More Help").

The limited warranty covering this product is contained in the Xbox 360 Warranty manual (Volume 2) and is available online at www.xbox.com/support.

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PHOTSENSITIVE SEIZURES

A very small percentage of people may experience a seizure when exposed to

lights or patterns that may appear in video games. Even people who have no history of seizures or epilepsy may have an undiagnosed condition that can cause these "photosensitive epileptic seizures" while watching video games.

These seizures may have a variety of

awareness. Seizures may also cause loss of consciousness or convulsions that can

Stop playing immediately and consult a doctor if you experience any of these symptoms. Parents should watch for or ask their children about the above symptoms—children and teenagers are more likely than adults to experience these seizures. The risk of photosensitive epileptic seizures may be reduced by taking the following precautions:

- Sit farther from the TV screen.
- Use a smaller TV screen.
- Play in a well-lit room.
- Do not play when you are drowsy or tired.

If you or any of your relatives have a history before playing.

MUSCULOSKELETAL DISORDERS

or other electronic input devices may be

if you experience symptoms such as

even if symptoms occur when you are not playing a video game. Symptoms such as these can be associated with painful and

These musculoskeletal disorders (MSDs)

other conditions.

While researchers are not yet able to

is general agreement that many factors may

how a person positions and uses their body during work and other activities (including playing a video game). Some studies suggest that the amount of time a person performs an activity may also be a factor.

Some guidelines that may help you work and play more comfortably and possibly reduce your risk of experiencing an MSD can be found in the Healthy Gaming Guide at www.xbox.com. These guidelines address topics such as:

- body parts relaxed.
- Taking breaks.
- Developing a healthy lifestyle.

If you have questions about how your own

SELECT A LOCATION FOR YOUR RACING WHEEL

The racing wheel can be lap or table mounted.

sure that it does not fall.

Arrange all cables and cords so that people and pets are not likely to trip over or accidentally pull on them as they move

around or walk through the area. When the

disconnect all cables and cords to keep them out of the reach of children and pets. Do not allow children to play with cables and cords.

SET UP YOUR RACING WHEEL

Before you can use your racing wheel with

- Install the racing wheel software on your Xbox 360 console.
- Connect the pedal base to the racing wheel.

table clamp to a table and attach the racing wheel to the clamp.

- Connect the racing wheel's AC power cord to a standard wall socket or insert batteries. The racing wheel uses only the AA battery pack with AA disposable

the Xbox 360 Rechargeable Battery Pack (sold separately).

- Introduce the racing wheel to the console by wirelessly connecting the two.

Install the Racing Wheel Software on Your Console

Your console needs a system update before you can use it with the racing wheel.

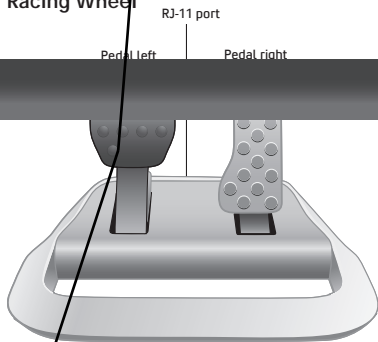
To update your console:

- 1 Turn on your console and load the supplied software disc. The update will install automatically.

2

begin setting up your new hardware.

Connect the Pedal Base to the Racing Wheel



Attach the Table Clamp

The racing wheel can be used for either lap or table mounting. The table clamp stabilises the wheel during gameplay—especially convenient when force feedback is engaged.

To connect the pedal base to the racing

wheel, connect the other end to the port on the back of the racing wheel.

cord (if used) through the cable-management area on the underside of the pedal base.

To attach the table clamp:

- 1 Loosen the clamp's screw and make sure the quick-release lever on the front of the clamp is open. Press the clamp onto the edge of your table. Take care not to damage the table surface.
- 2
- 3

NOTE

The racing wheel requires a straight-through

slide the clamp off the table.

press the release button and lift the racing

Attach the Racing Wheel to the Clamp

angle it toward you so that the guide pins on the base of the racing wheel. Take care not

racing wheel until it clicks into place.



Connect to Power

either connect the AC power supply to a (sold separately). While connected to AC wireless signals for gameplay.

Connect to power by completely inserting the power supply cord into the power input

then connect the power supply to a standard wall outlet.

with the product or given to you by an authorized repair center.

Electrical Safety

failure to take the following precautions

racing wheel.

power source:

- The racing wheel's power input is 24V DC @ 1A. Use only the power supply and AC power cord that came with your racing wheel or that you received from an authorised repair centre.
- Note: 10% over/under voltage may appear in the supply.
- Do not use non-standard power

AC power provided by a standard wall socket.

To avoid damaging the AC power supply:

- Protect the cord from being pinched

connects to the power outlet and the racing wheel.

otherwise abuse the power cord.

- Do not expose the power cord to sources of heat.

pull on the plug—do not pull on the cord.

If the power cord becomes damaged in any

Xbox Customer Support for a replacement.

Unplug your racing wheel's power supply during lightning storms or when unused for long periods of time.

The power supply is not a toy.

Insert Batteries

Disposable Battery Safety

Improper use of batteries may result in

replaced by an incorrect type. Released

harmful if swallowed. To reduce the risk

- Keep batteries out of reach of children.

(LR6).

- Do not mix new and old batteries.
- Remove the batteries if they are worn out or before storing your racing wheel for an extended period of time. Do not

leave batteries in the AA battery pack when it is not installed in the racing wheel.

from touching your skin or clothes. If

wash the skin with water. Before

clean the battery compartment with

battery manufacturer's cleaning recommendations.

- Dispose of batteries in accordance with local and national disposal regulations (if any).

Insert batteries according to the instructions provided below.

If you use your racing wheel with an Xbox 360

that came with the battery pack for important safety information about the use of the battery pack.

To insert batteries into the racing wheel AA battery pack:

- 1 Remove the battery cover from the base of the racing wheel.
- 2 Press the tab on the top of the AA battery pack and pull down to detach it from the racing wheel.

- 3 Insert two new AA (LR6) batteries with their positive (+) and negative (-) ends positioned as shown on the underside of

AA rechargeable batteries are not recommended.

- 4 Slide the AA battery pack back into place on the controller and push in to lock.
- 5 Replace the battery cover.

NOTE

pack.

⚠ Remove Batteries Aboard Aircraft

Before packing the racing wheel in luggage that will be checked on an

racing wheel. The racing wheel can

batteries are installed.

NOTES

- The racing wheel uses only the AA battery pack with AA disposable batteries (sold separately).
- If you use batteries instead of the power
- If you're using the Xbox 360 Rechargeable your battery pack whenever the battery pack and the AC power supply are both connected. Charging will not interfere with force feedback.

Connect Your Racing Wheel

Up to four racing wheels can be actively connected to a console at one time. Each connected racing wheel gets a quadrant on the Ring of Light. Before you can connect

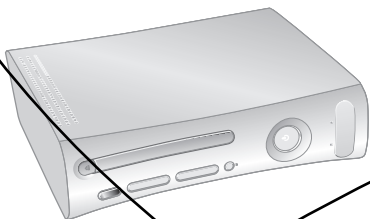
press and hold the Xbox Guide button for

To connect your racing wheel to your console:

- 1 Press and hold down the Xbox Guide button or the Start button until the racing wheel turns on.



- 2 button to turn on the console.



- 3 Press and release the connect button on the console.

- 4 Press and release the connect button on the racing wheel.

- 5 After the Ring of Light (on the console and quadrant that remains lit indicates the racing wheel's position.

Turn Your Console and Racing Wheel On

press and hold the Xbox Guide button or the Start button.

Turn Your Console and Racing Wheel Off

press and hold the Xbox Guide button on your racing wheel for three seconds. Then select

wheel or both your racing wheel and your console. (Selecting the console will turn off the console and all connected racing wheels.)

button on your console.

NOTES

racing wheel will still be connected the next time you turn it on.

- Your racing wheel is connected to only one console at a time. You can connect

connection to the previously connected console will be lost.

- The racing wheel works only within 9

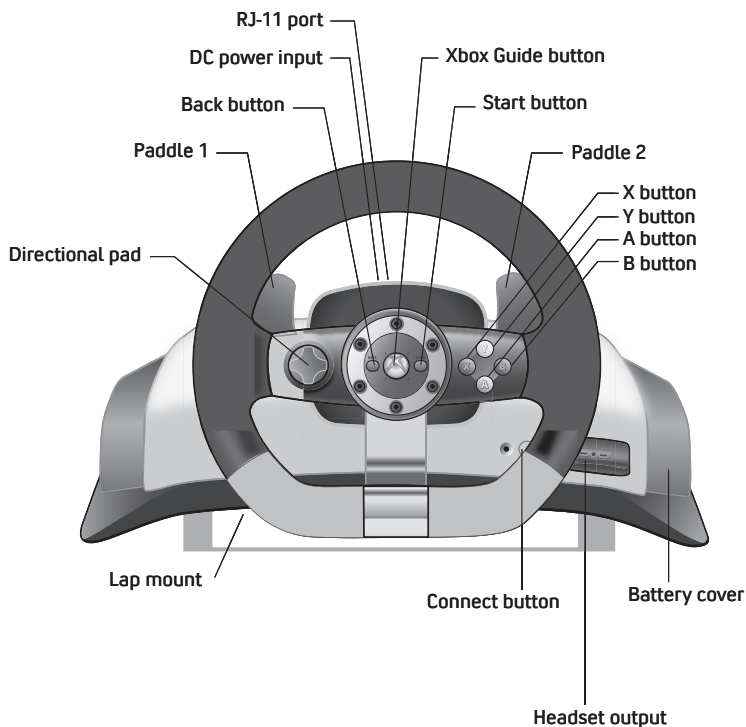
between the racing wheel and the console can reduce this range.

- If you use batteries instead of the power

- If you're using the Xbox 360 Rechargeable

your battery pack whenever the battery pack and the AC power supply are both connected. Charging will not interfere with force feedback.

USING YOUR RACING WHEEL



Xbox Guide Button

The Xbox Guide button in the centre of your racing wheel puts the Xbox 360 experience at

the Xbox Guide button gives you immediate access to the Xbox Guide. To turn off your

Ring of Light

Light surrounds the Power button on the console and the Xbox Guide button on the racing wheel. When you connect a racing

the controller's number and position. Each

subsequent racing wheel connected to the console (up to four) is assigned an additional quadrant.

Controls

The racing wheel offers a total of nine

these controls mirror the corresponding

may be re-assigned to an alternate function.

the game.

⚠ Caution

When turning the wheel all the way

past the limits of its rotation. Applying excessive force after the wheel stops

could pull the racing wheel out of position in doing so.

Pedals

The pedal base supports two pedals: right (accelerator) and left (brake). Your heels will

set the base squarely against a supporting

Expansion Port

The expansion port (with 2.5-mm audio connector) on your racing wheel lets you connect expansion devices like the Xbox 360 Headset (sold separately) to your

instruction manual for your expansion device.

The racing wheel is also compatible with the Xbox 360 Wireless Headset (sold separately).

⚠ Hearing Loss

Extended exposure to high volumes when using a headset may result in temporary or permanent hearing loss. Some unapproved third-party headsets may produce higher sound levels than approved Xbox 360 Headsets.

CLEANING YOUR RACING WHEEL

Clean only with a dry or slightly damp cloth. Using cleaning solutions may damage your racing wheel.

TROUBLESHOOTING

solutions indicated below.

Racing Wheel Does Not Work

Turn on the racing wheel by pressing the Xbox Guide Button or the Start button and connect the racing wheel to your console. If console lights spin longer than 15 seconds when connecting:

- Move the racing wheel closer to the console.
- Make sure the AC power supply is plugged batteries are fresh.
- Keep the console and racing wheel at least

- Metallic decorations or stickers on the console or racing wheel can interfere with racing wheel performance. Remove decorations and try connecting again.
- Make sure the front of the console is positioned in the direction of the racing wheel and away from nearby walls.

Bluetooth headsets can interfere with the operation of the racing wheel. Turn these off or unplug them and try reconnecting them.

- If you're using batteries and nothing else

reinsert the AA batteries or Xbox 360 Rechargeable Battery Pack into the racing

“Connect Your Racing Wheel.”

IF YOU NEED MORE HELP

Go to www.xbox.com/support or call Xbox Customer Support:

- Ireland: 1-800-509-186
(TTY users: 1-800-509-197)
- South Africa: 0800-99-1550
- United Kingdom: 0800-587-1102
(TTY users: 0800-587-1103)

Do not take your Xbox 360 console or its accessories to your retailer for repair or service unless instructed to do so by an Xbox Customer Support representative.



Do Not Attempt Repairs

Doing so could present the risk of serious
and it will void your warranty.

Disposal of Waste Electrical and Electronic Equipment (WEEE) in the European Union and Other Countries with Separate Collection Systems

This symbol on the product or its packaging means that this product must not be disposed

your responsibility to hand this over to an applicable collection point for the recycling of electrical and electronic equipment. This separate collection and recycling will help conserve natural resources and prevent potential negative consequences for

inappropriate disposal could cause due to the possible presence of hazardous substances in electrical and electronic equipment. For further information about where to drop off

the shop where you purchased this product. Contact weee@microsoft.com for additional information on WEEE.



EUROPEAN COMMUNITY DECLARATION OF CONFORMITY



This equipment is intended to be used in all EU and EFTA countries.

To comply with RF exposure compliance

other antenna or transmitter.

Xbox 360 accessory is in compliance with the essential requirements and other relevant

Low Voltage Directive 73/23/EEC and R&TTE Directive 1999/5/EC.

The following standards were applied:

EMC:

- EN55022:1998+A1:2000+A2:2003
- EN55024:1998+A1:2001+A2:2003

Radio:

- EN 301 489-1 V1.4.1 (2002-08) & EN 301 489-17 V1.2.1 (2002-08)
- EN 300 328 V1.5.1 (2004-08)
- EN 50371 (2002)

Safety:

- IEC 60950 (1999 3rd Edition)

Caution

Exposure to radio frequency radiation

To comply with RF exposure compliance

least 20 cm must be maintained between the antenna of this device and all persons. This device must not be co-located or

antenna or transmitter.

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