

2.4GHz Wireless Controller for XBOX™

XBOX960D

Welcome

Thank you for purchasing the 2.4GHz Wireless Controller for use with the XBOX™ game console. The XBOX™ 2.4GHz Wireless Controller is fully programmable and has dual motors that provide vibration feedback control in supported games. In addition, the XBOX™ 2.4GHz Wireless Controller has two thumb-controlled analog sticks, six analog fire buttons, two analog shoulder triggers and an eight way digital D-Pad to provide advanced control. The ergonomic shape and subtitled grips allow for ultimate comfort during extended gaming sessions.

Your XBOX™ 2.4GHz Wireless Controller Package includes:

XBOX™ 2.4GHz Wireless Controller
XBOX™ 2.4GHz Wireless Receiver
Instruction Manual

Warning: Before using this product please read the Xbox video game system instruction manual for safety, health and other information.

Important Ergonomic Information

Some medical studies have suggested that long periods of repetitive motion, coupled with poor habits and an uncomfortable environment may be linked to certain types of physical discomfort or injuries. These include carpal tunnel syndrome, tendinitis, and tenosynovitis. It is important to take frequent breaks during game play, and if you feel aching, numbness, or tingling in your arms, wrists, or hands, please consult a qualified health professional.

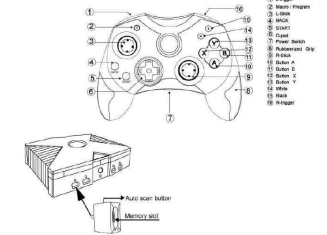
Features:

- 1) Advanced wireless 2.4GHz technology.
- 2) Auto Scan button.
- 3) Power switch.
- 4) Auto Sleep and wake functions.
- 5) Uses 4 AAA batteries, playing time up to 160 hours.
- 6) Working distance up to 50 feet.
- 7) Fully programmable macro features.
- 8) 2 fully analog joystick with rubber controls.
- 9) 2 vibration motors provide dynamic rumble for supported games.
- 10) 8-way D-pad.
- 11) Combination placement of the black and white buttons.
- 12) 6 buttons and 2 shoulder triggers are fully analog and pressure are sensitive.
- 13) One expansion slot for memory card and other game enhancer.
- 14) Unique subtitled body gives you better control for longer play. Heavy-duty outer pads on the outside of the handgrips give added comfort.

How to use the 2.4GHz Wireless Controller

Place 4 AAA batteries into the 2.4GHz Wireless Controller, and connect the Wireless Receiver to the gaming console. Turn on the wireless controller via the power switch.

Controller Diagram:



Directional Pad

The D-pad controls the direction in which objects move. It is also used for navigating menus and is the preferred control for precision in direction when using the program function.

Analog Sticks

The two analog sticks each control two axes (X and Y axes). Different games will allow you to modify the way the analog sticks react. The analog sticks provide more sensitivity (i.e. if you press the analog sticks more firmly, the action will be more dramatic) than if you press the sticks lightly and sensitivity in motion than the D-pad, and are the preferred control for most driving, fighting, and other action games.

Action Buttons (A, B, X, Y, Black, White)

These buttons are used to perform various actions, depending on the game. For more details, see the game's instruction manual.

Triggers

These buttons are pressed using the index finger, and function differently depending on the game being used. They are pressure-sensitive and will operate differently if you press them lightly or completely.

Start Button

This button is generally used to make selections in the menu and for pausing the game. For more details, see the game's instruction manual.

Back Button

This is a standard button that allows you to do various things, depending on the game. It is also used to create delays when programming a Macro. For more details, see the game's instruction manual.

Program (C) Button

This button allows you to program a complicated move requiring many buttons and is called the move by pushing a single button. See the "Program Function" section of this instruction manual.

Auto Scan Button

The button allows you to find a suitable frequency point by pressing the auto scan button if you have no right connection to power on controller and receiver after five minutes. Pressing auto scan button on the receiver, the signal led will blink, and becomes illuminated to indicate the right connection between controller and receiver.

What is button programmability?

Button programmability allows you to program a series of button and D-Pad position (up to 15) into one button. For example, you can program the A button on your XBOX™ Advanced Controller to perform the function of the X button. You can even program advanced moves such as pressing the D-Pad down, diagonally down, forward and hitting the A button to work as only one button press. When using button programmability, the analog stick option is not taken into account and every button press is registered to the pad as 100%.

Advanced Programming Techniques

In some games the ability to implement special moves successfully depends very much on the timing. The time duration of pressing the button, and the time interval during which this button is released before the next button is pressed, are sometimes two crucial factors determining the special move which can be implemented successfully. There may be times when it is necessary to delay between commands. To avoid a delay, press the BACK button; if a longer delay is necessary, press the BACK button as many times as needed. This will vary by game.

Note: The XBOX™ 2.4GHz Wireless Receiver must be plugged into the XBOX console to enable button and programmability, and will not function in game play when it is being programmed.

How to Program the Advanced Wireless Controller:

1. Press the MACRO button until the MACRO led is on.
2. Select the button (White, Black, L-Block button, R-Block button) to be programmed by pressing the button.

3. Press the desired button (A, B, X, Y, White, Black, R-Trigger, L-Trigger, L-Block button, R-Block button, D-Pad) to be programmed into the selected button above. Each button pressed during this step will be acknowledged by one blink on the MACRO led.

Note: If the maximum number of buttons are pressed for programming (15 steps), the Data 2.4GHz Wireless Controller will not accept further input and the MACRO led will be turned off.

4. Press the MACRO button to finish programming. MACRO led will be turned off.
5. Repeat the procedures above to program another button.

Resetting the Data 2.4GHz Wireless Controller to default:

To reset the Data 2.4GHz Wireless Controller back to its default settings:

1. Press the MACRO button, the MACRO led is on.
2. Press the button you wish to reset.
- Press the MACRO button to finish programming. MACRO led is off.

CAUTION:

- Use this controller only as instructed. Read all instructions before operating controller.
- To prevent fire or shock hazard, do not expose this controller to rain or moisture.
- Do not disassemble. Refer to qualified personnel only.
- This controller should only be operated from the power source indicated on the controller. If you are not sure of the type of electrical power is applied to your home contact your local power company.
- Never place 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 fire or electrical shock.
- The controller's vibration function can aggravate injuries. Do not use the controller if you have any injuries or ailments in your hands or arms.
- Avoid wearing cords in places where they are likely to be walked on or tripped over. Do not pinch, damage, or wrap cords around objects or people.
- Do not allow children to play with cords.

XBOX™ is a registered trademark of Microsoft Corporation. This product is not approved, endorsed, or approved by Microsoft Corporation.

FEDERAL COMMUNICATIONS COMMISSION

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.

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