

# **XBOX 360 RAPID FIRE CONTROLLER**

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## Xbox 360 Wireless Controller Thanks for choosing the Xbox 360 Wireless Controller. Your wireless controller lets you experience

the ultimate in wireless freedom with precision, speed, and accuracy. The Xbox 360 Wireless Controller features:

- · 2.4-GHz wireless technology with nine-meter (30-foot) range.
- · Integrated headset port.
- Adjustable vibration feedback for longer battery life.

The Xbox 360 Wireless Controller is for use exclusively with the Xbox 360<sup>TM</sup> video game and entertainment system. For information about using the Xbox 360 Wireless Controller with a particular game, see your game manual.

To enhance your experience with the wireless

controller, try the Xbox 360 Rechargeable Battery Pack and the Xbox 360 Play & Charge Kit. If you're looking to expand your wireless experience, consider the Xbox 360 Universal Media Remote and the Xbox 360 Wireless Networking Adapter.



#### ▲ WARNING

Before using this product, read this manual and the Xbox 360 console manuals for important safety and health information. Keep all manuals for future reference. For replacement manuals, go to www.xbox.com/support or call Xbox Customer Support (see "If You Need More Help").

#### Connect your Controller

Up to four controllers, wired and wireless, can be actively connected to a console at one time. Each connected controller gets a quadrant on the Ring of Light. Before you can connect a wireless controller, at least one quadrant must be free (unlit). To disconnect a wireless controller, press and hold the Xbox Guide button for three seconds, and then turn it off. For a wired controller, disconnect the cable connector.

To connect your wireless controller to your console:



1 Press and hold down the Xbox Guide button until the controller turns on.



2 If your console is not on, press the Power button to turn on the console.



Press and release the connect button on the console.



Press and release the connect button on the controller.



After the Ring of Light on the controller and console spin and flash once, the controller is connected. The quadrant that remains lit indicates the controller's position.

#### turn your Console and Controller on

To turn your console and controller on, press and hold down the Xbox Guide button until the controller turns on.

To turn on your console only, press the Power button on your console. To turn on your controller only, press the Start button on your controller.

#### turn your Console and Controller off

To turn your console and controller off, press and hold the Xbox Guide button on your controller for three seconds. Then select whether you want to turn off just your controller or both your controller and your console. (Selecting the console will turn off both the console



Just TAP the SYNC button or the MODE button underneath to cycle through the modes. At which point the player 4 LED will flash indicating the MODE you are in. The chip will remember the speed mode (no BURST/AKIMBO), even when you turn your controller off or remove the batteries.

SYNC - MODES CYCLE	LED BLINKS	BURST	AKIMBO
MODE 1 - SLOW		YES	YES
MODE 2 - MEDIUM		YES	YES
MODE 3 - FAST		YES	YES
MODE 4 - PROGRAM.		YES	YES
MODE 5 - COD5 - SLOW	000000	NO	NO
MODE 6 - COD5 - FAST	000000 000000	NO	NO

#### **TURN THE RAPID FIRE ON/OFF**

Press and Hold the LEFT TRIGGER and tap the SYNC/MODE button to activate/deactivate the rapid fire Mod Chip.

RAPID FIRE ON / OFF	LED BLINKS	
Press & Hold T T Tap (SYNC)		RAPID FIRE: ON
Press & Hold T T Tap (SYNC)		RAPID FIRE: OFF

### SPECIAL MODES: AKIMBO-MIMIC / BURST FIRE (3 round shots)

To activate/deactivate any special mode (AKIMBO/BURST):

- Press & Hold the RIGHT TRIGGER.
- Tap the **SYNC/MODE** button.
- RELEASE the RIGHT TRIGGER
- The **LED** will stay **SOLID**, waiting for your input.
- Tap the LEFT TRIGGER to activate/deactivate the BURST FIRE.
- Tap the **SYNC/MODE** button to activate/deactivate the **AKIMBO** mode.
- Tap the **RIGHT TRIGGER** to **cancel/exit** and go back without any change.

\*BURST and AKIMBO cannot be activated on COD5 Compatible Modes.

\*Due to the special signal applied to the LEFT TRIGGER on the AKIMBO mode, you cannot aim/scope correctly when you fire and the akimbo function is active.

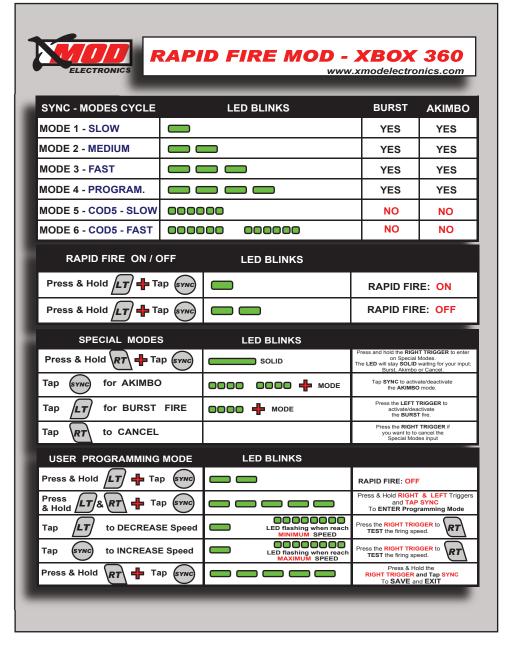
SPECIAL MODES	LED BLINKS	
Press & Hold RT + Tap SYNC SOLID		Press and hold the <b>RIGHT TRIGGER</b> to enter on Special Modes. The <b>LED</b> will stay <b>SOLID</b> waiting for your input: Burst, Akimbo or Cancel.
Tap SYNC for AKIMBO	0000 0000 <b>+</b> MODE	Tap <b>SYNC</b> to activate/deactivate the <b>AKIMBO</b> mode.
Tap for BURST FIRE	<b>○○○○ 十</b> MODE	Press the LEFT TRIGGER to activate/deactivate the BURST fire.
Tap RT to CANCEL		Press the <b>RIGHT TRIGGER</b> if you want to to cancel the Special Modes input

#### **MODE 4 - USER PROGRAMMED MODE**

The fire speed of this mode can be adjusted/programmed from 5 to 35 shots/sec in 60 steps. To enter in the programming mode:

- Turn the Rapid Fire OFF (press and hold the RIGHT TRIGGER and tap the SYNC button)
- Press and hold the LEFT & RIGHT TRIGGERS at the same time and tap the SYNC button.
- The LED will blink 4 times.
- Press the **LEFT TRIGGER** to decrease the firing speed.
- Tap the **SYNC** button to increase the firing speed.
- You can **TEST** the speed pressing the **RIGHT TRIGGER** at any time.
- The **LED** will blink faster when you reach the **minimum** or **maximum** speed.
- Press and hold the RIGHT TRIGGER and tap de SYNC button to save and exit.

USER PROGRAMMED MODE	LED BLINKS	
Press & Hold Tap SYNC		RAPID FIRE: OFF
Press & RT + Tap SYNC		Press & Hold RIGHT & LEFT Triggers and TAP SYNC To ENTER Programming Mode
Tap to DECREASE Speed	LED flashing when reach	Press the RIGHT TRIGGER to TEST the firing speed.
Tap SYNC to INCREASE Speed	LED flashing when reach MAXIMUM SPEED	Press the RIGHT TRIGGER to TEST the firing speed.
Press & Hold RT + Tap SYNC		Press & Hold the RIGHT TRIGGER and Tap SYNC To SAVE and EXIT



Additional information about CALL OF DUTY 5: This mod chip does not disable or change the detection of rapid fire in Call of Duty 5, this could not be done from a controller. By understanding how the rapid fire detection in the game works we have been able to create the fastest rapid fire possible. But this also means that the rapid fire is not totally immune to the game detecting it. Quickly pulling the trigger multiple times while the rapid fire chip is turned on can cause it to limit your rate of fire as the game will see the rapid fire from the mod chip as well as your manual trigger presses which can sometimes activate the detection within the game and limit your firing rate. But under most circumstances this will not happen.

#### CALL OF DUTY 4

Infinity Ward released a new patch for this game on 09/03/09, limiting your firing speed. Although this chip is very fast, you are still limited by how fast the game allows a weapon to shoot. - TIP: You can use a DOUBLE TAP feature (second tier Perk) to increase the rate of fire on some weapons (G3, pistols, etc)

See operating video at: www.xmodelectronics.com/rapidfire