

PLAYER GUIDE // ELITE SERIES 2

ELITE RAPID FIRE COMMAND GUIDE

Control rapid fire, burst, movement assists, and timing from the controller. Read the exact button combinations before entering programming mode.

• HARDWARE SIGNAL VERIFIED



CONFIRM YOUR CONTROLLER

01

Complete Xbox Elite Series 2 controller customized by Silent Modz.

02

D-pad Left is the feature-access control used throughout this guide.

03

One guide-light flash enables a feature; two flashes disable it.

QUICK START // BUTTON MAP



RAPID FIRE



TAP TWICE: BURST



DROP SHOT



JUMP



CORE COMMANDS // FIRE CONTROL

Rapid-fire signal modes

Enable one fire behavior at a time, then tune it only if the game and weapon permit.

01 // RAPID FIRE

Single-shot weapons, repeated

Tap the command once. The controller repeats RT while RT is held.



TAP ONCE

02 // THREE-ROUND BURST

Three shots per trigger pull

Tap the same command twice. A two-flash confirmation indicates the burst profile.



TAP TWICE

03 // NEXT PRESET

Cycle the ten stored speeds

Hold the command for 8 seconds. Count the flashes to identify the selected preset.



HOLD 8 SEC

04 // AKIMBO

Alternate supported dual weapons

Use for supported dual-wield layouts. Game and weapon compatibility varies.



TAP ONCE

GAMEPLAY COMMANDS // MOVEMENT

Movement and aiming assists

Choose the command that matches the in-game button layout. Tactical layouts use R3 for crouch.

05 // DROP SHOT

Standard button layout

Crouch or go prone while firing when the game supports the action.



STANDARD

06 // DROP SHOT

Tactical button layout

Use this version only when crouch is assigned to the right stick.



TACTICAL

07 // AUTO RUN

Sustain forward movement

Engages the documented auto-run command; behavior depends on the game's sprint rules.



TOGGLE

08 // JUMP

Repeat the jump input

Designed for supported games and layouts where A remains the jump control.



TOGGLE

ADVANCED COMMAND // QUICK SCOPE

Quick Scope and timing editor

The timing editor changes the delay between aiming and firing. Test changes in a private or offline environment.

09 // QUICK SCOPE

Enable the stored timing

Tap twice to enable Quick Scope with the currently stored delay.



TAP TWICE

10 // OPEN EDITOR

Enter the timing workflow

Hold for 8 seconds. Use LT to test, A to fire earlier, B to fire later, and R3 to toggle rapid fire.

- Hold D-pad Left, then press LT to record a new timing.
- Stop the recording by releasing LT or pressing RT.

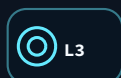


HOLD 8 SEC

11 // SAVE AND EXIT

Store the current timing

Press L3 after testing. The saved timing remains active for the Quick Scope command.



SAVE / EXIT

SYSTEM COMMAND // PROGRAMMING

Tune the current rapid-fire mode

Enter programming only while the rapid-fire mode you want to adjust is selected.

12 // ENTER PROGRAMMING

Hold all four controls

Hold the command for 8 seconds until the controller confirms programming mode.



HOLD 8 SEC

13 // ADJUST SPEED

One step per press

Press RT to increase the pulse rate. Press LT to decrease it.



FASTER



SLOWER

14 // READ SETTING

Count long and short flashes

Press A. Long flashes represent tens; short flashes represent ones.



READ VALUE

15 // RESET / EXIT

Reset only the selected mode

Hold B for 7 seconds to reset the current mode. Press D-pad Left to save and exit.



HOLD 7 SEC



SAVE / EXIT



PULSE LIBRARY // PRESETS

Ten stored rapid-fire speeds

Cycle presets with D-pad Left + RT held for 8 seconds, then count the confirmation flashes.

SETTING	CONTROLLER PULSE RATE
1	7.7 SPS
2	9.3 SPS
3	13.8 SPS
4	16.67 SPS
5	20 SPS

SETTING	CONTROLLER PULSE RATE
6	6.85 SPS
7	8 SPS
8	12.5 SPS
9	18 SPS
10	25 SPS

COMPATIBILITY NOTE

Some games cap firing speed. A faster setting does not guarantee a faster in-game rate.



PULSE LIBRARY // PROGRAMMABLE

Twenty-four programming values

The value reader identifies the active setting by flash count; select the rate that works reliably in your game.

SETTING	CONTROLLER PULSE RATE
01	40 SPS
02	30 SPS
03	25 SPS
04	20 SPS
05	18 SPS
06	16 SPS
07	14 SPS
08	12.5 SPS
09	11.35 SPS
10	10.4 SPS
11	9.6 SPS
12	9 SPS

SETTING	CONTROLLER PULSE RATE
13	8.33 SPS
14	7.8 SPS
15	7.35 SPS
16	7 SPS
17	6.5 SPS
18	6 SPS
19	5.5 SPS
20	5 SPS
21	4.5 SPS
22	4 SPS
23	3.5 SPS
24	3 SPS

SPS

SPS means signals per second. Actual results depend on the game, weapon, connection, and update state.



FINAL CHECK // SAFE RESET

Reset, compatibility, and support

Keep this page available before changing controller layouts or firmware.

MASTER RESET

Turn the controller off. Hold A + B while turning it on, and continue holding for about 6 seconds. This restores the documented mod settings.

LAYOUT RULE

Standard and Tactical crouch inputs are different. Confirm the in-game button layout before enabling Drop Shot.

GAME COMPATIBILITY

Game updates, weapons, fire-rate caps, and anti-cheat rules can change how a feature behaves. No competitive advantage is guaranteed.

HARDWARE IDENTITY

This guide is only for the Silent Modz Xbox Elite Series 2 rapid-fire controller. It is not the guide for a separate MOD-button or rear-Reflex product.

NEED A HAND?

Send us your order number and controller version.

[SILENTMODZ.COM/CUSTOMER-HELP](https://silentmodz.com/customer-help)