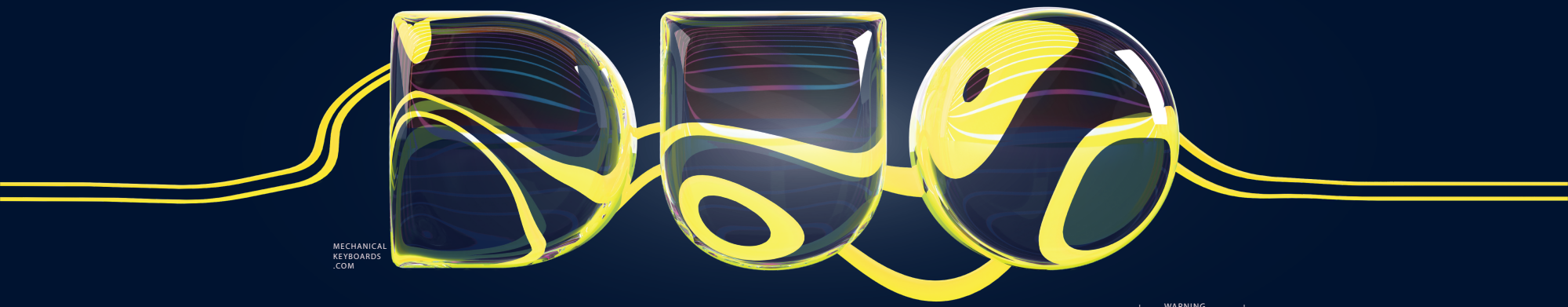
CAUTION
LEARNING CURVE AHEAD

NO IT'S NOT CHEATING



MECHANICAL
KEYBOARDS
.COM

! WARNING !

PRACTICE & DEDICATION
REQUIRED

MK DUO

Specification & Feature Overview

Specifications :

- Type : Mechanical Keyboard
- LED : RGB SMD
- Keycap material : PBT
- Printing method : Doubleshot and Laser Engrave
- Origin of Production : Taiwan
- Size : 325 x 115 x 40mm
- Weight : 724g

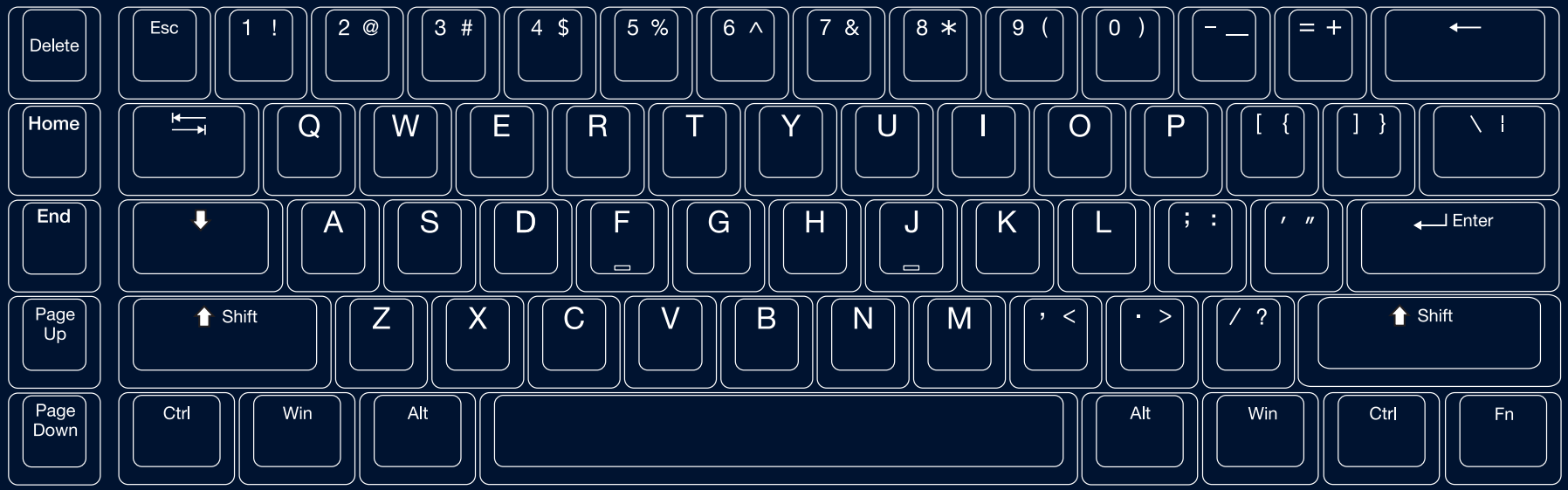
Features :

- MK Dose Dual Actuation Mechanical Switches
- Various RGB LED backlight modes
- USB Type-C interface, compatible with all Type-C devices
- Layered Multimedia Functionality
- Compact 60% XT layout
- Four Customizable Profiles
- PBT Double-shot Seamless keycaps

MK DUO

Keyboard configuration diagram, US layout used as example

Standard Layer



MK DUO

Keyboard configuration diagram, US layout used as example

Fn Layer

RGB Lighting Mode

Fn + V or C	First Mode : Color Wave (Default)	Seventh Mode : Breathing
	Second Mode : Static White	Eighth Mode : Color Reactive
	Third Mode : Backlight Off	Ninth Mode : Reactive
	Fourth Mode : Fire & Ice	Tenth Mode : Rainbow Reactive
	Fifth Mode : Reactive Halo	Eleventh Mode : Ripple
	Sixth Mode : Radar	Twelfth Mode : Raindrop

- All above modes can be adjusted with the following key sequence:
  - Fn + X : Decrease speed
  - Fn + S : Increase speed

Fn + V	Next backlight mode: Press repeatedly to cycle forward through lighting modes.
Fn + C	Previous backlight mode: Press repeatedly to cycle backward through lighting modes.
Fn + Z	Decrease backlight brightness: Continue pressing to disable backlight
Fn + A	Increase backlight brightness.
Fn + S	Increase LED speed
Fn + X	Decrease LED speed

Multimedia Function

Fn + Ctrl	Volume Mute	Fn + End	Volume Down
Fn + PgDn	Skip Track	Fn + Home	Volume Up
Fn + PgUp	Previous Track		
Fn + Del	Play / Pause		

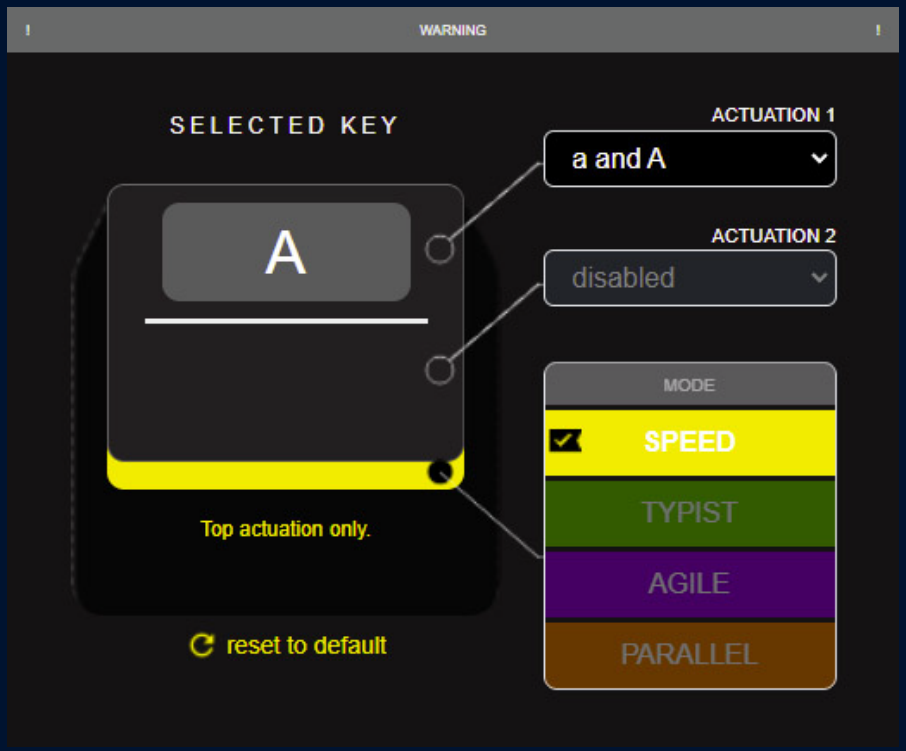
Gamemode

Fn + Win toggles gamemode (Windows key is disabled). Pres Fn + Win again to disable gamemode.

Actuation Modes

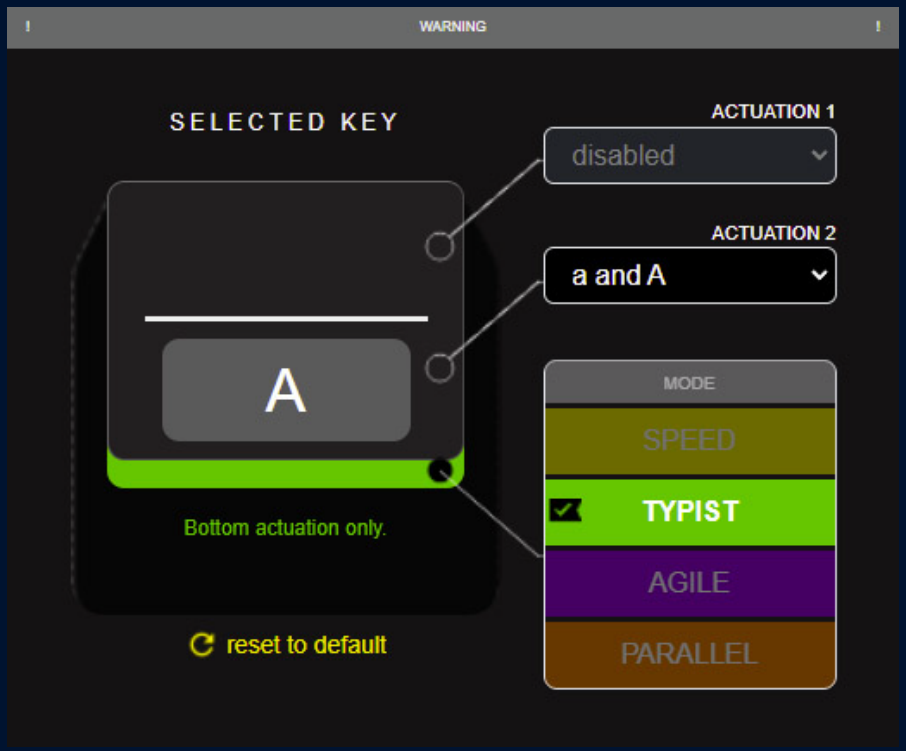
Speed	Only the top actuation
Typist	Only the bottom actuation
Agile	Both actuations one at a time
Parallel	Both actuations simultaneously

- MK DUO software download at mechanicalkeyboards.com/duo/



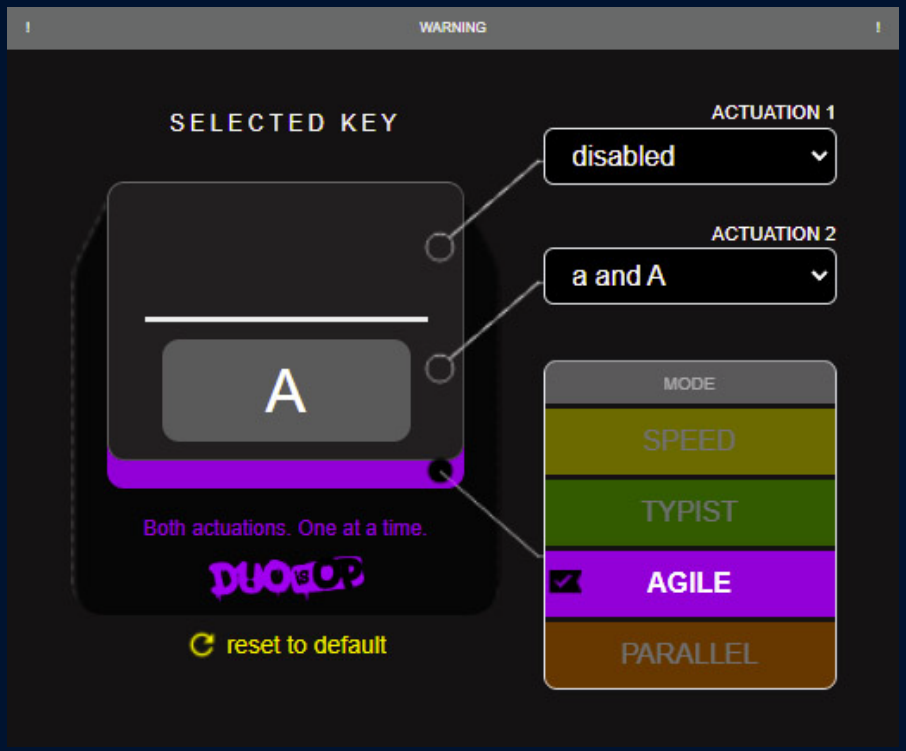
Speed Mode

- Bottom actuation is disabled, top actuation is enabled.
- Use when response time is most critical.
- Functions as a standard speed switch.



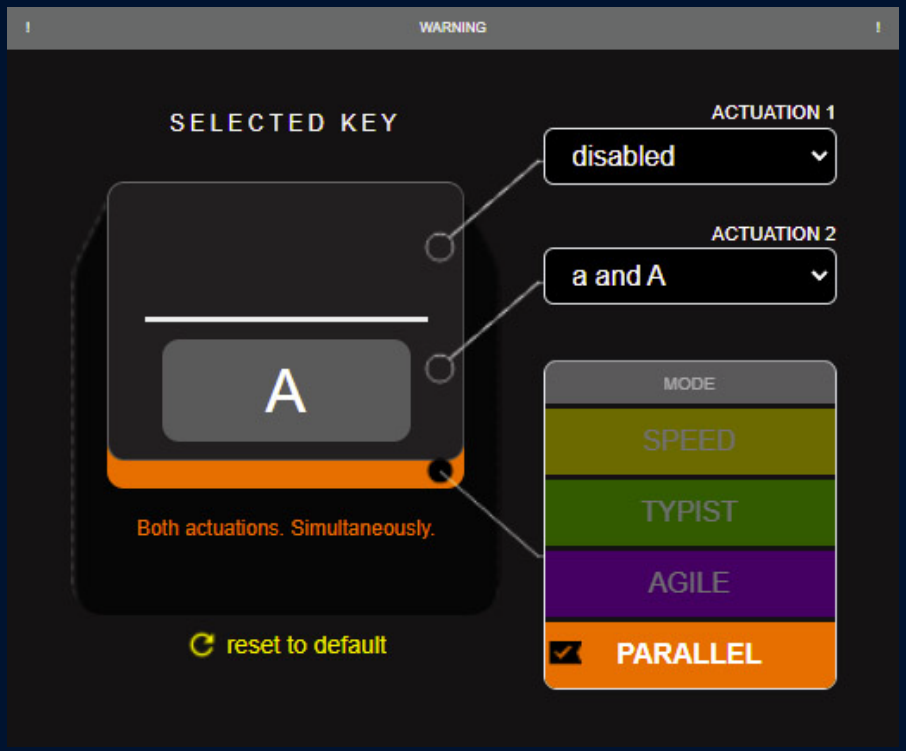
Typist Mode

- Top actuation is disabled, bottom actuation is enabled.
- Use when precision is most critical.
- Functions as a standard tactile switch.



Agile Mode

- Both actuations are enabled and actuate one at a time.
- Optimal for fast paced high APM games.
- Functions as two switches in one.



Parallel Mode

- Top actuation is disabled, bottom actuation is enabled.
- Use when two keys are required at once.
- Functions as a two action macro.

duokeyboard.com