

Minecraft Actuation Heatmap

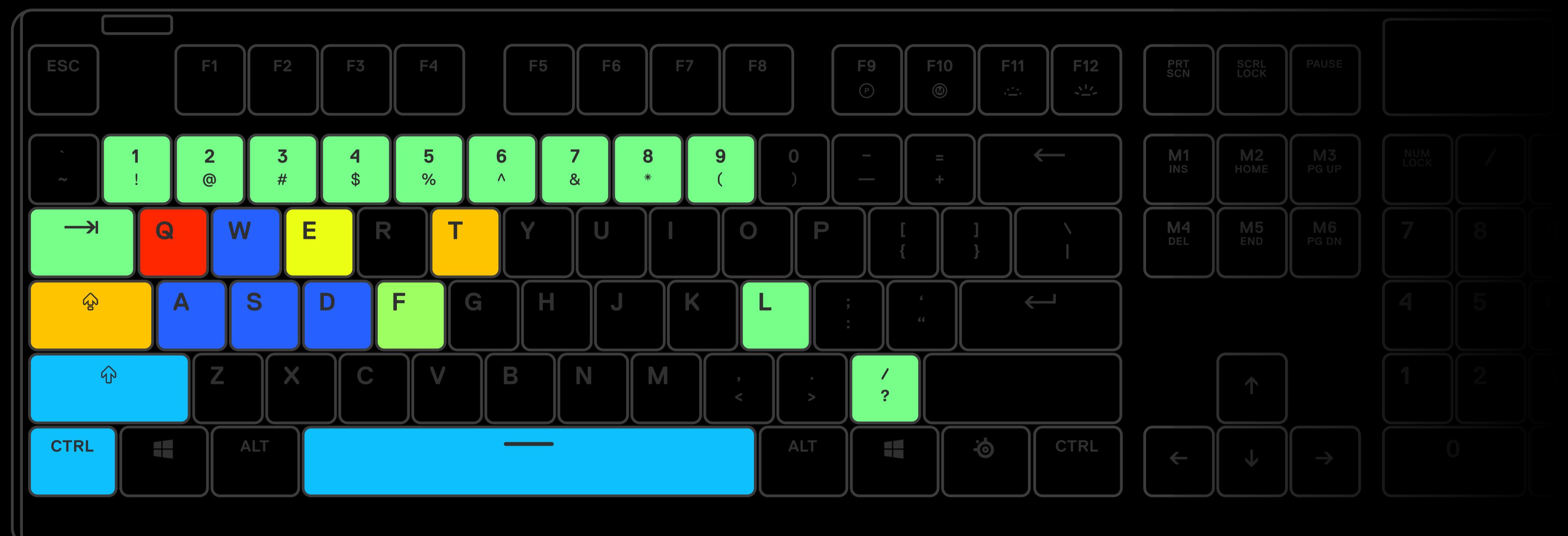
Apex Pro

Despite its serene music and calming landscapes, there are plenty of situations within Minecraft that require quick and precise keypresses. Whether competing in parkour, PVPing, or just exploring the overworld, movement is critical in Minecraft. Set your movement keys (W, A, S, D) to 0.4mm so your in-game movement feels fluid and responsive. Sneak (L Shift), sprint (L Ctrl), and hotbar item keys (1–9) are set to mid-range actuation, around 1.2–2.4 mm. This range allows for fast movements but helps prevent accidentally switching weapons or item slots during fast-paced combat. Utility keys, especially keys like open inventory (E) and drop item (Q) are set to much higher, from 2.6 mm–3.8 mm to avoid accidentally opening new windows or throwing important items or weapons when spamming keys.



MINECRAFT

SteelSeries GG
Apex Pro Setup



SteelSeries GG App Config



Here's a handy reference to the button configuration above. Go to the SteelSeries GG application > Engine > Apex Pro to set the actuation for each key individually, or in groups.

1!	2.0 mm	Hotbar Item 1	Q	3.8 mm	Drop Item	Tab	2.0 mm	Player List
2@	2.0 mm	Hotbar Item 2	W	0.4 mm	Walk Forward	Capslock	3 mm	Special Ability
3#	2.0 mm	Hotbar Item 3	E	2.6 mm	Open Inventory	L Shift	1.2 mm	Sneak
4\$	2.0 mm	Hotbar Item 4	T	3 mm	Chat	L Ctrl	1.6 mm	Sprint
5%	2.0 mm	Hotbar Item 5	A	0.4 mm	Strafe Left	L Alt	3 mm	Character Switch
6^	2.0 mm	Hotbar Item 6	S	0.4 mm	Walk Backward	Spacebar	1 mm	Jump
7&	2.0 mm	Hotbar Item 7	D	0.4 mm	Strafe Right			
8*	2.0 mm	Hotbar Item 8	F	2.2 mm	Swap Held Item to Offhand			
9(2.0 mm	Hotbar Item 9	L	2 mm	Advancements			
/?	2.0 mm	Open Command Bar						