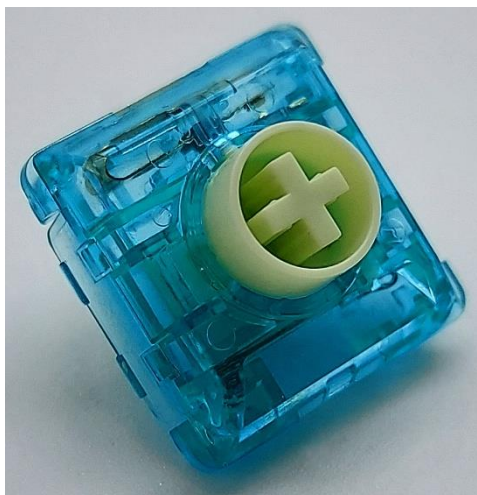




Kailh Choc Summer

Last Update: 01/05/2025



Kailh Choc Summer		
Switch Type: Clicky		Kailh
29	/35	Push Feel
17	/25	Wobble
7	/10	Sound
13	/20	Context
6	/10	Other
72	/100	Total

Notes

Push Feel

The Kailh Choc Summers pack all of the same feelings as a conventional click bar switch from Kailh into a low profile platform without skimping on the sharp, crisp feeling that click bar mechanisms provide when actuated. Not wanting to miss on any of the other things that are also present in their larger clickies, these too feature virtually unremarkable housing collisions and a touch bit of fine grain scratch in the linear portion of the stroke leading up to the clickbar.

Wobble

Even compared to larger switches, the Kailh Choc Summers have an average amount of stem wobble, with a minor amount of give in both N/S and E/W directions that is certainly not likely to bother most users unless they're particularly picky about stem wobble.

Sound

The Kailh Choc Summer switches have a slightly rounded, sharp, and high pitched noise to them that is most spiritually similar to that of Kailh's Box Jade switches. While it is perhaps just a touch more rounded and has a bit more depth to its sound than the more piercing, focused click of the Box Jades, its just as loud and equally as likely to make users who like clicky switches like these happy.

Context

Released alongside the Choc Spring, Autumn, and Winter switches as a low profile variant of Kailh's 'Seasonal Family' of switches, these have all of the marketing and availability behind them though their longevity and overall community recognition isn't particularly all that high. Kailh has been producing a larger number of switches in recent years and its uncertain if the community, especially those that are fans of low profile switches, has necessarily kept up.

Other

Additional props are deserved by Kailh for making these switches distinctive and unique sounding compared next to the Kailh Choc Autumns, which also feature highly similar designs.

GOAT