Written by Frederick Douglas 15 May 2019

Cooler Master launches a first wireless Bluetooth mechanical keyboard-- the SK621, an ultra-compact 60% keyboard featuring low-profile Cherry MX switches within a plastic frame topped with a brushed aluminium plate.



First seen at CES 2019, the SK621 carries linear Cherry MX switches, a low-profile variant on the Cerry MX Red switch but with an actuation point of 45 cN lacking an audible click. It connects to PCs using either Bluetooth 4.0 or an included detachable USB-C to USB-A cable one can also use for charging duties.

The keyboard weights just 424g, and includes RGB functionality one can switch to different modes via hotkeys (customisable using Cooler Master software) or simply switch off entirely. The company promises up to 14 hours of use on a single charge with the lighting on, or up to 4 months without lighting.

The SK621 should hit retail shelves soon.

Go Cooler Master SK621