

With the SKILLER SGK50 S4, Sharkoon introduces its first gaming keyboard with a 60 percent layout. All functions are combined within a compact format, and, thanks to the hot-swap design, exchangeable switches with either 3 or 5 pins can be installed as desired. For further customization, there are three different Kailh switch types to choose from. Also, macros with up to 16 actions can be easily recorded and saved.

Practical Design

Thanks to its handy size, which is 60 percent of a three-block keyboard, the SKILLER SGK50 S4 saves a considerable amount of desk space. The additional space also allows a lot more room for wide-sweeping mouse movements, even in hectic situations.

The spiral cable gives the SKILLER SGK50 S4 a stylish appearance and the keyboard has two pairs of feet to adjust the keyboard to the desired height.





All-Round Customization

There is a choice of three different pre-installed Kailh switch types for the SKILLER SGK50 S4: The linear red switches with an imperceptible actuation point; the tactile brown switches with a felt but inaudible actuation point; and the clicky blue switches with an actuation point that can be both heard and felt. All the switch types are characterized by a short distance of just 1.9 millimeters to the actuation point. Moreover, all switches will impress with an average operating life cycle of at least 70 million keystrokes, while the hot-swap PCB lies between two foam mats which provide an effective noise insulation.

Speedy Swapping

With the hot-swap function, the switches can be speedily exchanged whenever desired. The tools supplied with the keyboard allow the keycaps and switches to be easily removed and replaced at any time. The SKILLER SGK50 S4 thus allows the use of all 3 and 5-pin switches with little effort.





Macros Completely without Software

The SKILLER SGK50 S4 does not need any separate software when recording macros: Up to two macros, each with up to 16 actions, can be easily set up or overwritten using just a few key combinations.

Illumination at the Press of a Button

The keyboard lighting can be simply set as desired. You can choose between single-colored and multicolored lighting effects in different variations.

