



# PUREWRITER W65

The PureWriter W65 combines versatility with a compact layout and efficient performance. With its dual-mode capability, the keyboard can be operated using either a wired or a 2.4 GHz wireless connection. The enhanced Choc V2 switches from Kailh and the especially low keycaps provide the keyboard the necessary efficiency when gaming or working as well as an ultra-low height of only 2.6 cm.

## Features

### KAILH CHOC V2: FAST LOW-PROFILE SWITCHES

The improved low-profile Kailh Choc V2 switches not only give the PureWriter W65 a pleasantly flat typing sensation, but also provide a faster actuation than conventional switches. You can choose between the linear Kailh Choc V2 Red, which has neither a tactile nor an audible actuation point, and the Kailh Choc V2 Brown, which provides a tactile actuation point. Furthermore, the keyboard is equipped with factory-lubed stabilizers for optimal acoustics.

### MAXIMUM FREEDOM

Wired or 2.4 GHz Wireless? With the PureWriter W65, the user has the choice, and thanks to a switch on the side of the keyboard, the desired operating mode can be selected at any time, according to the situation or purpose. The USB-C cable is positioned on the top left of the keyboard to allow for more freedom of movement and can be easily removed for wireless operation. An integrated lithium-ion battery with a capacity of 2,000 mAh will then provide the necessary endurance.

### CUSTOMIZABLE ILLUMINATION

The RGB illumination is something else that makes the PureWriter W65 as individual as its user. The lighting can be selected and set without the use of any software and can be saved in two lighting profiles. 18 lighting effects are available, which, depending on the effect, can be adjusted as desired according to color, intensity, direction and frequency.

### ALL FUNCTIONS ON BOARD

The compactly sized keyboard with 68 or 69 keys has 65 percent of a conventional 3-block layout and is dimensioned at just 31.2 x 10.3 cm. However, users don't have to forgo important functions. Thanks to the clever arrangement of the keys, essential key commands as well as dedicated arrow keys are all on board.

### ELEGANT COMPANION

Apart from its compact size, the keyboard comes with a low weight of only 432 grams, a stable aluminum frame, and a stylish, detachable spiral cable. Therefore, the PureWriter W65 is not only an elegant eye-catcher, but it can also be used anywhere, anytime, and is always at the ready.

## Specifications

Product Name	PureWriter W65
Color Versions	Black, White
Type	Office (Low-Profile Keyboard) Wired / 2.4 GHz Wireless
Switch Technology	Mechanical (Kailh Low-Profile Choc V2 Red/ Brown)
Number of Keys	68 ANSI / 69 ISO
Keycap Material	ABS
Keycap Legend	Laser
Wireless Communication	2.4 GHz
Max. Wireless Range	10 m
Frequency Range	2.402 GHz – 2.480 GHz
EIRP Transmit Power	≤ 0 dBm
Operating Temperature	-10 °C – +40 °C
Illumination	RGB
Adjustable Illumination	✓
Lighting Effect	✓
Max. Polling Rate	1,000 Hz
Form Factor	65 % Layout
Onboard Memory for Game Profiles	✓
Capacity of Onboard Memory	32 kB
Detachable Cable	✓
Weight incl. Cable	472 g
Weight without Cable	432 g
Dimensions (L x W x H)	312 x 103 x 25.8 mm
Supported Operating Systems	Windows/macOS

### Key Properties

Function Keys with Preset Multimedia Actions	✓
N-Key Rollover Support	✓

### Battery Properties

Type	Lithium Polymer
Capacity	2,000 mAh
Battery Life	Max. 30 Hours
Recharge Options	Wired (USB)

### Cable and Connectors

Connector	USB Type-C
Coiled Cable	✓
Cable Length	180 cm
Gold-Plated USB Plug	✓

### Package Contents

PureWriter W65, USB Nano Receiver, Manual, USB Cable (180 cm)
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### EAN Code

PureWriter W65 Black Kailh Red - US Layout	4044951036943
PureWriter W65 Black Kailh Brown - US Layout	4044951036950
PureWriter W65 White Kailh Red - US Layout	4044951037049
PureWriter W65 White Kailh Brown - US Layout	4044951037056



### Switch Properties

	Linear	Tactile
Operating Force	43 ± 10 g	45 ± 10 g
Distance to Actuation Point	1.3 ± 0.3 mm	1.3 ± 0.3 mm
Operating Life Cycles of Keys	Min. 50 Million Keystrokes	Min. 50 Million Keystrokes

