



Extralink | Gaming Keyboard | RGB



link to the product:

<https://www.batna24.com/gb/p/keyboards-and-mouse-sets/extralink-gaming-keyboard-rgb>

Price: **61.50 zł** gross / 50.00 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHJOJKRMMJN

Full product description

EXTRALINK RGB GAMING KEYBOARD - your new command center!

EXTRALINK **RGB Gaming Keyboard** is a combination of superior design, durability and technology. With RGB backlighting, anti-ghosting mechanism and ergonomic design, it will work well for both intense gaming and everyday office work. Let **your clicks be fast, precise and powerful!**



RGB backlighting that delights

The keyboard is equipped with **striking RGB backlighting** that can be customized to your preferences. With a variety of backlighting modes, you can create an atmosphere that perfectly suits your gaming style. **The LEDs provide a bright, clear light** that brings any session to life, plus they allow you to play in the dark. The one-touch Scroll Lock function turns the backlight on and off, making control even easier.



Durability for years of use

EXTRALINK keyboard is distinguished by its excellent build quality. The buttons have a lifespan of **up to 15 million clicks**, which guarantees long and reliable operation. The design is also **splash-proof**, so the keyboard can handle minor accidents during intense gaming or work.



Ergonomic design for comfort

EXTRALINK keyboard is distinguished by its **ergonomic design**, which supports the natural positioning of the wrists while playing. The adjustable feet allow you to adjust the height to your individual needs, which increases comfort. Thanks to its robust construction and splash resistance, the keyboard will survive even the hottest gaming duels.



Advanced features for gamers

The **anti-ghosting** feature eliminates the problem of misreading multiple simultaneous clicks, which is crucial in dynamic games. **Dedicated multimedia keys** allow you to quickly control music or volume without interrupting gameplay. In addition, the **USB Plug interface**

