



Prime 13

High-Performance Mechanical Keyboard



Introduction

Congratulations on your new Das Keyboard where every detail has been designed to provide an experience like no other. Enjoy your Das Keyboard!

- Happy Typing

Installation

The Prime 13 requires no driver and will be automatically recognized. Just plug it into a USB Type-A slot on your computer and start typing.

Controlling LED Brightness On Your Prime 13

The Prime 13 comes with 7 levels of brightness, with one level having all lights completely off. To change the brightness level, press FN + F1 to decrease the brightness, and FN + F2 to make the keyboard brighter. Additionally, the Prime 13 will auto-dim by 30% after 10 minutes of inactivity (this feature cannot be disabled).

How to turn on and off NKRO

What is NKRO?

NKRO refers to N-key rollover. A keyboard with full n-key rollover can register as many keys as you can press at once without "dropping" any characters. This means that no matter how fast you type, your Das Keyboard will keep up.

Turning NKRO On and Off

By default, NKRO is turned off for compatibility reasons and 6-key rollover is enabled. To turn NKRO ON press Fn + F12 and the lock LED lights will flash once for ON and twice for OFF. These instructions are also on the label on the underside of the keyboard.

Useful Links

- [Prime 13 Helpdesk Knowledge Base](#)
- [Prime 13 Product Page](#)

Questions? Contact our Support Team!

If you have any questions about your X50Q or the Das Keyboard Q software, please contact our support team through the helpdesk: <https://daskeyboard.mojohelpdesk.com>

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