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How to keep keyboard backlight on

If you're someone who works late into the night and spends hours in the dark, an illuminated keyboard can make a huge difference. A backlit keyboard is one where the keys glow to help you see better in low-light situations. You probably notice it when you use a computer with a backlit keyboard on Windows 11 or Windows 10. But have you ever wondered how to adjust the backlight timeout settings for your keyboard? If not, we'll cover that today. Changing Keyboard Backlight Timeout Settings If you find that your keyboard's backlight turns off after just a few seconds, it might be time to adjust the backlight timeout settings. Sometimes, this involves going into the BIOS, so if you're comfortable with that process, let's get started. Checking Your Computer's Capabilities Before we begin, note that not all Windows 10 PCs and laptops come equipped with backlit keyboards. If you want to know whether your computer supports a backlit keyboard, check your notebook model on the manufacturer's Customer Support page or review its product specifications. The components involved in backlit keyboards include: LED lights, which offer energy efficiency and programmable colors; Electroluminescent (EL) panels for uniform glow; and fiber-optic cables for customizable lighting. These features enhance aesthetics while improving visibility and productivity. Backlit keyboards provide several benefits such as improved typing accuracy due to enhanced visibility in low-light environments, increased productivity by allowing users to work efficiently even in low light, and a stylish addition to any computer setup. The keyboard light button on HP laptops works in three states: off, timed on, or always on. Users can toggle between these modes using the keyboard light button. However, some settings may be locked for safety reasons, which could require accessing the BIOS to adjust timeout settings. Dell users need a dedicated driver called the Dell Feature Enhancement Pack Application to control their backlit keyboards. After installing only the required component, users can access backlight settings in the Control Panel and set the timeout duration or switch it to always on mode. Lenovo's approach to backlit keyboards is not explicitly mentioned in this passage. Lenovo Backlit Keyboards Offer High-Quality Typing Experience Lenovo's backlit keyboards are popular among users due to their range of features and benefits, making them suitable for individuals seeking a high-quality typing experience. The company offers various backlit keyboard models, including ThinkPad, IdeaPad, and Yoga, each designed for different user groups and offering distinct features such as spill-resistant designs and customizable backlighting. To customize the backlighting settings on Lenovo keyboards, users can press the Lenovo Settings key, select the Backlighting option, and choose from three modes: Always On, Auto, or Off. Additionally, users can adjust the backlighting brightness using the keyboard's brightness controls and utilize various shortcuts such as Fn + Space to toggle the backlighting on and off. Overall, Lenovo backlit keyboards are a great choice for anyone seeking a high-quality typing experience, with customizable backlighting settings and range of shortcuts available. Asus Backlit Keyboard Features and Shortcuts The Asus backlit keyboards offer various shortcuts to control the backlighting and other features. The Fn + F5 shortcut toggles the backlighting on and off, while Fn + F6 adjusts the brightness. Fn + F7 switches between different backlighting modes, and Fn + F8 launches the Asus Keyboard Software. These keyboards also feature customizable backlighting with multiple colors and patterns. Additionally, they often include macro keys that allow assigning complex commands to a single key. The advanced switch technology used in these keyboards provides a smooth typing experience. They are built with durable materials and have a robust design to withstand heavy use. A key benefit of Asus backlit keyboards is their ability to maintain backlighting even when not in use, making them ideal for gamers and typists who want a high-quality keyboard experience.

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