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•••CyoLite Taillights CygoLite Taillights CygoLite Taillights Email this product to yourself 22% offretail \$49.95 your price \$38.90 + ships free Buy PART NUM 615145 Features a powerful and efficient 200 lumens of flashing output, bringing unprecedented safety to the everyday cyclist. 6 modes: Steady, Zoom Flash, Triple Flash, DayLightning, Random Flash, and SteadyPulse. SteadyPulse's steady beam helps motorists better gauge their distance from you while the overlapping pulses keep them alert of your presence. DayLightning mode emits lightning-like flashes to highlight your presence in the brightest of daytime hours. Zoom mode signals those around you with gentle changes in brightness. All flashing modes feature Adaptive Flash that sense day and night, automatically adjusting to the optimal brightness. Engineered to make you stand out in broad daylight and at night. Enhanced Cycling Optics expands your presence with an extra wide and long range beam. Freely adjust the flash tempo of the flashing modes and the brightness of Steady mode with the simple 2 button interface (patent pending). Low battery indicator Light mode memory recalls last mode used Compact, water resistant design weighs only 54 grams Uses new flexible seat post mount that fits most standard and aero seat posts. Not compatible with clip mount Cygolite mounts. If you want the clip-in style mount, use the Pro 200 C. 2 ~ 210 hours of run time Made in the USA Cygolite Hotshot Pro 200 USB Taillight22% offretail \$49.95 your price \$38.90 + ships free Buy by Amy of Redding, CA on January 8, 2021 Product: Cygolite Hotshot Pro 200 USB Taillight Ownership: a month This light is extremely bright and could probably get the attention of someone on the space station (slight exaggeration). But seriously, very demanding of visual attention - exactly what is needed on our busy road. Cons Don't look directly at it when you first take it out of the box and turn it on or you will see blinking red on your retinas for the rest of the morning.) Other Thoughts Awesome customer service. Shipping was ridiculously fast and we are very happy with the light and with Modern Bike! Thank you. by Diego V. of Orlando, FL on July 29, 2020 Product: Cygolite Hotshot Pro 200 USB Taillight Ownership: two months Tech Knowledge: high by Jamie. of Oakmont, PA on July 2, 2020 Product: Cygolite Hotshot Pro 200 USB Taillight Ownership: a month Tech Knowledge: somewhat high Bright emif for daylight, easy on, easy off. Needed for daylight rides in heavy traffic. Works great. Cons None. I only use the brightest daylight setting. Read all 35 customer reviews of this product. Reviews of Cygolite Hotshot Pro 200 USB Taillight Write a review Would you like to write reviews of the products you've bought from Modern Bike? You can help other Modern Bike customers make informed buying decisions! Write Product Reviews - Powerful 200 lumen single LED red tail light with 6 lighting modes engineered for use on roads and commuting - Daytime visible flashes make you stand out on busy streets - Built-in Enhanced Cycling Optics™ expands your visual presence with an extra wide and long range beam - Unique 2-button design lets you adjust the speed of each flash mode and the brightness of the Steady mode (patent pending) - Built-in 24/7 Safety Technology® gives you a powerful selection of 6 day and night modes (Steady - Zoom - SteadyPulse® - Triple Flash - DayLightning® - Random Flash) - SteadyPulse® mode features a steady beam to help motorists gauge their distance while overlapping pulses keeps them alert at night - DayLightning® mode emits lightning-like flashes to highlight your presence in the brightest of daytime hours - Zoom mode signals those around you with gentle changes in brightness - Hard seat post mount and seat stay mount securely attaches onto seat posts and seat stays - Light mode memory saves the mode you're in before the light is turned off - Compact, durable, and water resistant design only weighs 59 grams - IP64 water resistant for use in all weather conditions - USB rechargeable with 2 to 210 hours of run time - Low battery indicator alerts you when a charge is needed Patent pending. *Features and specs are subject to change without notice. Output 200 lumens flashing Total Modes 6 (adjustable) Run Time 2 ~ 210 hours Charge Time 5 hrs Mounting Seat post / Seat stay Battery Built-in Li-Ion System Weight 59 g This product includes: Hotshot Pro™ 200 tail light - Micro USB charging cable - Seat post mount - Seat stay mount A universal serial bus (USB) connector is an essential piece of equipment for pairing tech devices with one another. USBs allow you to transfer data and power between devices and can be useful in almost any office setup. Read on to learn more about USB connectors and how to use them.The History of the USB ConnectorUSB connectors were initially developed as standard pieces of hardware for connecting different electronic devices to one another. Prior to the release of the USB, different devices had varying connection points, which made it difficult to pair devices across platforms. For example, some devices had plugs or ports with four pins inside them, and they couldn't connect to devices that had five-pin ports or plugs. The goal of the USB connector is to simplify technical connections and minimize the number of ports and accessory cables you might need for making connections between your different devices when you need to transfer data or charge the devices.Originally, one of the primary purposes of the USB connector was to connect home computers with peripheral devices, such as printers, keyboards and scanners. In general, a home user might not have had the time or know-how to rig together various wires and connection points to do something simple like send a document to a printer. The goal of the USB connector was to eliminate this type of hassle by making sure one main wire could let computers, printers and other devices all communicate data to one another.USB Connectors by TypeFor being a universal connection, the USB connector has undergone a surprising number of changes throughout the years. Older USB connectors include A-Type and B-Type, which relied on pin connectors. These had an elongated rectangular shape. A newer addition to the USB lineup, USB-C, is a more compact type of USB connector. Its plug is shaped like an oval, and it can work with a variety of different USB signals that different devices transmit.Another newer addition, the Micro-USB, is typically used for smaller peripherals and smartphone devices. It has added another layer of variety to the array of USB connectors on the market. You can determine which USB connectors your device requires by consulting your owner's manual. Larger devices like computers and printers usually use the larger USB types, while smaller electronics like cameras or GPS units.Keep Track of Your USB ConnectionsEvery time you sit down in your home office or at your desk at work, you're probably using devices connected via USB. Next time you interact with your computer and a peripheral, for example, check to see if the connection utilizes USB. Additionally, take stock of your device connectors, like your phone charging cable, to see if you're using a USB or Micro-USB connection. If you lose a charging cable for your digital camera, for example, it's important to know beforehand what type of USB connection it utilizes so you can choose the right replacement. Because there's such a variety of USB types, you might not otherwise know right away which one to pick.Choose a New USB ConnectorNow that you know what a USB connection is, you can confidently choose one for your next tech cable or storage device. If you're shopping for a specific device, consult your owner's manual to understand which USB connectors are compatible and make a selection based on the manufacturer's recommendations. Always make sure you choose the proper model for your device, whether it's a standard USB connector or Micro-USB. MORE FROM QUESTIONSANSWERED.NET Also referred to as Hi-Speed USB, USB 2.0 is an external bus that supports data rates up to 480Mbps. USB 2.0 is an extension of USB 1.1. USB 2.0 is fully compatible with USB 1.1 and uses the same cables and connectors. Hewlett-Packard, Intel, Lucent, Microsoft, NEC and Philips jointly led the initiative to develop a higher data transfer rate than the 1.1 specification to meet the bandwidth demands of developing technologies. The USB 2.0 specification was released in April 2000. It seems as if we've been writing about USB 3.0 forever, but it has really been only about two years since Intel and other parties formed a promotional group for USB 3.0 in 2007. The spec was completed in November 2008, at which time the standard's backers said that a glut of devices would hit the market late this year. Well, that statement turned out to be almost right: Devices are coming very soon, but the glut won't be until next year. A USB 3.0 test and development setup from Texas Instruments.SuperSpeed USB (as USB 3.0 is called) supports a maximum data rate of 4.8 gigabits per second, compared with 480 megabits per second for Hi-Speed USB (USB 2.0). That amounts to a theoretical maximum of 600 megabytes per second—it's way faster than most hard drives, and it's coming just in time for a wave of newer and speedier solid-state drives. To give you an idea of how fast that is, it's the equivalent of moving almost one full CD's worth of data in 1 second. USB 3.0 achieves those speeds with a new plug and cable format, but it's all backward-compatible with USB 2.0 and USB 1.1. Plug in your old device, and it will still work (at the older speed). Plug a USB 3.0 device into a USB 2.0 port, and it will run at the slower speed. What's more, the USB 3.0 protocol is now full-duplex: Devices can send and retrieve data simultaneously, which wasn't true with USB 1.1 and 2.0. Lower operating voltages and the elimination of broadcasting and polling (methods that the previous USB standards used to communicate with all attached devices) should make USB hosts draw less power, but a higher maximum carried voltage should help you charge your portable devices more quickly. An early USB 3.0 add-in card from Asus, using PCIe.It sounds great—and recently it seemed poised to make its debut. Asus was scheduled to ship the high-end P6X58 Premium motherboard with USB 3.0 ports provided by NEC's host controller (for the uninitiated, the traffic cop for external devices), but the company announced a slight delay. NEC's host controller just obtained the first USB 3.0 certification of any host on September 21, however, so that Asus board should see the light of day before long. A few more motherboards equipped with USB 3.0, all using NEC's host controller, should crop up later this year, and Fujitsu is close to releasing a laptop with USB 3.0 ports. USB 3.0 ports will become far more common on laptops and desktop PCs throughout 2010. All the ports in the world are useless without compatible devices, of course. We saw a demo at IDF 2009 of an external solid-state drive with a USB 3.0 connection by LucidPath that achieved a transfer rate of over 240MB per second (and if you've ever used an external USB hard drive, you'll know just how much faster that transfer rate is). These sorts of mass storage devices should be the first to hit the market, starting early in 2010. Point Grey's prototype USB 3.0 Webcam sends uncompressed HD video to the host PC.Expect video cameras to start using USB 3.0, too. Point Grey has demonstrated a high-def Webcam that uses USB 3.0, though it isn't yet a shipping product. Unlike current USB Webcams, this USB 3.0 model does not have to compress the video feed before sending it to the PC. SuperSpeed USB is fast enough to transmit the raw, uncompressed HD video to the PC for capture or compression, which can greatly improve the video quality and make high-def Webcams cheaper, too. Devices like these will arrive a little later in 2010, but you should see all sorts of products carrying the SuperSpeed USB label on store shelves by the end of 2010. None of this means that USB 2.0 is going anywhere, of course; it will continue to be the more affordable option until USB 3.0 controllers come built into the I/O host controllers of motherboards (the NEC USB 3.0 host controller mentioned above is a separate chip on the motherboard, and is not part of the motherboard's main host controller). And USB 2.0 is still suitable for input devices—mice and keyboards don't require all of the available bandwidth that SuperSpeed USB promises. Still, it's good to know that the higher-speed, lower-power, faster-charging cabled future is almost upon us. Perhaps your future 128GB iPod, Zune, or smartphone won't take 2 hours to fill up with music.

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