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Wyze outdoor camera battery life

Batteries are dangerous — they're practically a bomb — so you need to be careful when buying them. Sure, they can't afford to take down a passenger plane but a bad battery can definitely damage your camera. It may also not work as expected. Here's what you need to know about buying batteries for your DSLR or mirrorless camera. RELATED: Why did Lithium-Ion batteries explode? First and third-party batteries The batteries that come with your camera are called first-party batteries because they are manufactured by the camera manufacturer (or at least by the licensee they monitor). It's the battery that your camera is designed to operate. You can buy more first-party batteries, but they tend to be quite expensive. Third-party batteries are manufactured by a company that is not your camera manufacturer. These range from high-quality batteries manufactured by reputable camera manufacturers, such as this third-party battery produced by Blackmagic - to cheap Chinese knock-offs, which are stirred up by factories where safety and testing standards are foreign concepts. It's a pretty wide range. Problems (potential) with third-party batteries With first-party batteries, you always know what you're getting (as long as you're actually getting first-party batteries and not being fake: add to that later). It's like exactly the one that comes with your camera when you buy it. However, with third-party batteries, things are not entirely certain. Third-party batteries are almost always cheaper than the original one. Canon's LP-E6N battery costs \$64 while Blackmagic—presumably high-quality—copies cost \$35. That's a pretty steep difference. I've seen batteries from less reputable manufacturers costing as little as \$10 and no, I wouldn't link to them. The problem here is that the money must be saved somewhere. It certainly doesn't cost Canon \$60 to make a battery, but it costs them some fraction of that. Good third-party manufacturers deliberately make less profit to cut Canon. However, bad manufacturers will only cut costs from materials, testing, design and elsewhere reducing the overall quality of the battery. In the best case, you will end up with a battery that may not hold much charge, will not last long, or may feel a little plasticky but otherwise work as expected. There is also a chance you could end up with a total dud that won't work at all or won't charge with the official charger. In the worst case, as we saw with the USB cable, you can get an active battery that damages your camera. RELATED: Watch Out: How to buy a USB Type-C cable that won't damage your device now, I'm not saying that all third-party batteries are bad. The odds are that they will work well and the odds are even better if you go with a reputable manufacturer - but you need to be careful, especially with where you buy them Don't Buy from Amazon has a lot of problems with scams at the moment- even our Chris Hoffman has been caught by one. Most of the problems are with by Amazon sellers; Amazon is doing little to police their inventory and ensure that they don't sell poor-quality products or counterfeit goods. For almost everything, buying from Amazon is good, but for batteries for your appreciated camera, you need to be a little more careful. RELATED: How to avoid fake and Scammy Amazon sellers We've reviewed it and, honestly, we recommend not buying any camera batteries from Amazon—including first-party batteries. Chances of you getting bad third-party batteries or first-party fake batteries are just too high. Instead, you should buy batteries from your local camera store or a high-quality, dedicated online photo store like B&B; Q. Even if you decide to use a third-party battery, at least you know the battery was ordered by someone who knew about the camera. A good camera store is less likely to sell you a problem product than Amazon's open, anyone can sell, market. Personally, I love sticking to first-party batteries but it's a luxury I have because photography is a big part of my job. If you need more battery but don't want to pay top, buy a third-party battery—just don't use the cheapest battery you can find on Amazon. Today's Best Wyze Cam Outdoor DealsWyze Outdoor Cam: SpecsCamera Resolution: 1080p/20 fps (day), 10 fps (night) Field of view: 110 degree LED night vision: 8 x 850nm Distance Range Night view: 25 feet Storage: 32GB (camera), 32GB (base station) Water resistance: IP65 Size: 2.8 x 2.3 x 2.3 inchesThe Wyze Cam is on our list of the best home security cameras because it's cheap and it works. No, you won't get the same video quality or features as you do from an Arlo camera, but then again, you only pay \$25 for this device. But, Wyze Cam has a big problem: It's not the weather. Enter Wyze Orange outdoors. This \$50, battery-powered camera can withstand the elements and run on battery alone, so you can mount it almost anywhere you like, inside and outside. In our Wyze Cam Outdoor review, we'll look at video quality, video storage, and ease of use to see how it compares to other budget outdoor security cameras. Wyze Orange Outdoor: Prices and feasibilityThe outdoor Wyze Cam packages, including cameras and base stations, cost \$50. Additional cameras cost \$40 each. Wyze Cam Outdoor measures 2.8 x 2.3 x 2.3 inches and looks like a small white cube - like the company's indoor camera, but slightly larger and heavier. The front of the camera has a black circle, with the camera's lens in the top half. Because this part swells up a bit, it makes the front of the camera look like a Little Dead Star—a similarity that the free company admits. (Photo credit: Tom's Guide) The Wyze Cam Outdoor Telescope came out of its base, also allowing it to rotate. By this, you can attach the base to the wall or ceiling (there are two holes to attach the screws), and adjust the camera to your preferences. (Photo credit: Tom's Guide) Connected premises the camera adopts a very strong magnet; remove the base, and you discover a small tri trim screw on the under side of the camera. Like an indoor camera, Wyze Cam Outdoor has a microSD card slot (good for up to 32GB of storage). However, you can only use this tag for scheduled records as well as time-lapse videos. By comparison, if you insert a microSD card into your indoor Wyze Cam, you can record videos up to 1 minute long, as well as record videos continuously. (Photo credit: Tom's Guide) Wyze Cam Outdoor cubes are much larger than the Blink XT2, another great budget outdoor security camera. The XT2 (2.8 x 2.8 x 1.4 inches) is as wide and tall as the Wyze Cam Outdoor, but much thinner. When attached to one side of your house, the all-black XT2 is less likely to attract attention than the predominantly white orange wyze. Wyze Cam Outdoor and Blink XT 2 (Photo Credit: Tom's Guide)Where the in-house Wyze Cam connects directly to your Wi-Fi network, Wyze Cam Outdoor must link to a base station, which is connected to your home network. It's a setting similar to what the Blink XT2 uses, so that the cameras don't have to consume excess energy. You can connect up to four Wyze cameras to a single base station. By comparison, you can connect up to 10 cameras to the Blink base station. Wyze says it is technically possible to connect more cameras to its base station, but is cautious during the deployment of its equipment. Wyze Cam Outdoor's base station is significantly larger than its competitors. Blink XT2's base station is a small square puck, more or less the same size as the camera. The Wyze base station, on the other hand, is a small white cube with two antennas protruding about 3 inches up from the top. The size of the base station is not a major concern, considering it will probably get stuffed somewhere out of sight. (Photo credit: Tom's Guide) Wyze Cam Outdoor's base station can connect to your home network via Wi-Fi or by using its Ethernet port. It also has a microSD card slot, so you can save backups of 12-second clips from the local camera. The USB port on the base station can be used to recharge the camera. Wyze Cam Outdoors: Setting up and installingWyze sent us a final production version of Wyze Cam Outdoors, and gave us beta access to the updated Wyze app so we could test the camera before launch. (Photo credit: Tom's Guide) The first step is to set up the Wyze Cam base station. Annoyingly, you must connect the base station via Ethernet to your router, which limits where you can put it. Again, Wyze says it is possible for a base station to connect via Wi-Fi to your router, but is being cautious during the initial deployment of the camera. Wyze's app walks you through each step. (Photo credit: Tom's Guide) After the base station is set up, then you use Wyze app to connect Wyze Cam Outdoor to the base station, as simple as pressing a button on the camera itself. Wyze Orange Orange Audio and Video PerformanceTo test the Wyze Cam Outdoor, I mounted it near the front of my house, right next to the Blink XT 2. Both have the same distance from their respective base stations, about 30 feet, with a few walls between the camera and the base station. Through the Wyze app, it sometimes takes a few seconds for the camera to connect; Blink cameras connect almost instantly. (Photo credit: Tom's Guide) For a \$50 security camera, wyze cam outdoor daytime video is pretty good, if pixelated. Wyze Cam Outdoor recorded the day's videos at 1080p/20 fps. I can easily highlight the characteristics of a person's face, and there is little blurring when I wave my hand in front of the camera. The night video was shot at a much lower speed of 1080p/10 fps. As long as there is little or no movement, you get a fairly clear image, but any kind of movement will cause the video quality to decline quite quickly. I mounted Wyze and the Blink cameras near my front door, where there were two greening bushes on either side of my aisle. This shows a bit of a challenging setting, as the camera's night vision must take into account both the bush, as well as the darker path. Blink XT2 handles this scenario much better than Wyze Cam Outdoor. (Photo credit: Tom's Guide) As I walked towards the camera, Wyze Cam had a much harder time adjusting, and as a result, I - and the bushes - were briefly washed away, making it impossible to recognize my face or any other distinguishing feature. In contrast, the Blink XT2 presents a much more evenly illuminated video. I also found that Wyze Cam Outdoor's motion sensor was slower to detect me. Even with motion detection installed at the highest sensitivity, I usually was at an altitude of 10 feet before the camera sensed my presence and started recording. The Blink XT2 was able to detect me from about 15 feet away. Day or night, you have to be quite close to Wyze Cam Outdoor to hear you. As I stand about 6 feet in front of the camera, the camera microphone can lift my voice as I speak in a conversational voice. However, the sound is a bit choppy. Wyze Cam Outdoor can distinguish between humans and other objects and will tag videos if they think it has seen a person. During my few days of camera testing, it was very accurate: there are only a few videos where it doesn't realize that there is a person in the frame. Wyze Cam Outdoors: Features and settingsThe outdoor Wyze lacks a few features found on the company's indoor cameras. First, there is no customizable motion detection area. Instead, in the Wyze app, you'll be shown a microscope of what the camera is seeing, two-thirds lower of which has a transparent green overlay. Then you have to move the camera so that the green part covers the area you want to track. In the app, you can then adjust two sliders, one for distance and one for image sensitivity. (Photo credit: Tom's Guide) This is more basic than the rudimentary motion detection zone for Wyze Cam indoors and far behind the Blink XT2, allowing you to create motion detection zones with much more complex shapes. Advanced settings include night vision infrared lights, Time Stamp watermarks, and night vision mode. You can also schedule your camera to turn motion detection on and off at certain times. You can set the trigger based on other Wyze devices; if you have a Wyze smart light bulb, for example, you can activate the camera to turn on when the light bulb is on. However, these settings are bland compared to what Blink XT has to offer. In that camera's app, you can set the recording time (from five seconds to one minute), adjust the reactivation time from 10 seconds to 60 seconds, and more. Blink's camera even integrates a temperature sensor and can send you alerts if it's too hot or too cold. Wyze Cam Outdoor: Cloud video storageThe Wyze Cam has person detection—a feature the Blink XT lacks—but it won't be free for everyone. If you created a Wyze account before November 26, 2019, you'll get this feature for free, but anyone who signed up after that date will have to sign up for an optional service called Wyze Cam Plus.Wyze Cam Outdoor and Blink XT 2 (Photo Credit: Tom's Guide)Wyze Cam Plus costs \$1.99 per month per camera if you sign up for the monthly plan If you choose to sign up annually, the annual cost is \$14.99 per camera. Other features in the Wyze Cam Plus subscription include the ability to record videos as long as motion is detected (and not just 12-second clips) and store them in the cloud for up to 14 days. Cloud Storage Plan Security Camera ComparisonWyze Cam Outdoor: Travel ModeThe Wyze Cam Outdoor has a unique feature called Travel Mode. Pack the camera for your vacation and in Travel Mode you can use it to record motion events as well as time-lapse videos to the microSD card. (Photo credit: Tom's Guide) This way, you can use Wyze Cam Outdoor to track your hotel room, or if you're outdoors, shoot a time-lapse video about nature. Of course, this means you no longer have Wyze Cam monitor your home outdoors while you're away. Wyze Cam Outdoors: Battery LifeThe Wyze Cam outdoors can preserve its battery life; the company estimates that the camera will last from 3 to 6 months (based on 10 to 20 recording events per day) without recharging. The camera's battery (two 2,600 mAh) is i can not be replaced, so you will need to charge the battery via a micro USB port, you can plug it into wyze Cam's base station. (Photo credit: Tom's Guide) It's convenient, but not nearly as convenient as the Blink XT2, which can last up to two years on two AA batteries. I appreciate that Wyze Cam's built-in battery means I don't add in electronic waste, but longer battery life will be better. Wyze Cam Outdoors: Archive videoAside from its price, part of the bargain included with Wyze camera is 14 days of free rolling cloud storage. However, the clip clips up to 12 seconds and have a minimum cooling down time of 1 minute between each shoot, during which time the camera will not record any videos. (Photo credit: Tom's Guide) Blink's camera has no local memory (an updated base station, allowing you to attach a USB drive, in operation), but the company offers up to 120 minutes of free video storage, with videos up to 60 seconds in length. Wyze Cam Outdoors: VerdictWyze has made a name for itself with inexpensive, though effective smart home products. Its \$20 Wyze Cam is one of the best home security cameras for its value. It's hard to be too critical of something as inexpensive as the \$50 Wyze Orange outdoors. After all, what do you expect for this little? And at the price, Wyze Camera Outdoor is a pretty good camera. You get free 14-day cloud storage, optional local storage, and not bad videos. However, I think the best budget outdoor camera is the Blink XT2, which costs twice as much, but has more settings and delivers better images at night, when you are most likely to need it. It.

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