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How to replace batteries in kidde smoke alarm

Video Playback Not Supported Kidde Worry-Free Smoke and Carbon Monoxide Combination Alarm. The Kidde Worry-Free Smoke and Carbon monoxide Combination Alarm has a voice command warning that lets you know whether the danger is from fire or carbon monoxide. It also comes with a sealed lithium-ion battery that is good for the 10-year life of the alarm. The Kidde Worry-Free Alarm is available at The Home Depot. Watch this video to find out more. Further Information VIDEO TRANSCRIPT Jodi Marks: All right, tell me if you can relate to this. You're lying in your bed in the middle of the night, you wake up because you hear this chirping sound. And you know exactly what it is, it's the low battery indicator on either your smoke or your CO detector. Well, you know, when polled, homeowners say that is the most annoying sound. And because of it, six out of ten homeowners will not replace the old battery with a new one, thus rendering their alarm detector, their smoke detector useless. But, Shea, you have got a solution to this problem, don't you? Shea Pettaway: Yes, Kidde has a Worry-Free combination smoke, carbon monoxide alarm. It has a sealed lithium battery in it, so you don't have to replace or worry about it within 10 years. Jodi Marks: Wow, that is astounding. So not only are you going to be safe, but you're not going to encounter that annoying chirp at all, too. What else is there about it? Shea Pettaway: It has a voice alarm on it and it warns you "Danger! Get out of the house." That's awesome. And you know, you're supposed to replace these detectors every 10 years anyway. So when it's done, basically the whole system is done, so you just go out and get another one. Shea Pettaway: Worry-free. Jodi Marks: That's awesome. Thank you. © 2000-2022 Home Depot. All Rights Reserved. Use of this site is subject to certain Terms Of Use. Local store prices may vary from those displayed. Products shown as available are normally stocked but inventory levels cannot be guaranteed For screen reader problems with this website, please call 1-800-430-3376 or text 38698 (standard carrier rates apply to texts) When it comes to replacing watch batteries, many people are afraid to tackle it by themselves, particularly if they think they don't have the right tools for the job. The truth is you don't need specialized tools to change your watch battery, and it's an easy task to do yourself. All you need are a few simple tips for how to replace a watch battery, and it's important to note that some watch manufacturers won't honor their warranties if anyone besides an authorized watch repair service opens the watch. Be sure to check with the maker to make sure you understand the policies for watches under warranty. If you want to proceed, make sure you have the following: A knife or small flat screwdriverReplacement batterySomething soft to put the watch on to prevent scratching, such as a towelDifferent Types of Watch Covers Watches generally come with one of three types of covers: Screw-on, snap-on or secured with screws have a number of noticeable screws around the perimeter. Snap-on covers have a small lip or overlap located around the perimeter. You can insert a thin tool to pry the cover loose. Screw-on covers usually have a pattern of notches around the perimeter, where you can insert a tool to turn the whole cover. If you have a cover with screws, you can use a small screwdriver to remove all the screws and then remove the cover. For screw-on covers, long nosed pliers can be used by placing the two tips of the pliers into opposite notches and turning the cover. As the most common type of cover, snap-on covers are the focus of these instructions. Replacing the two tips of the screwdriver underneath and then push down to snap it up. A plastic cover underneath the main cover protects the clock mechanism. Pull this off by using a knife tip or screwdriver, being careful to pick it up near the edges. One of the clips is fixed to the watch, but the other can be moved to pop the battery out. Use the tip of the knife to move the clip away from the battery and pull the battery out. Pull the battery out. Pull the battery and pull the battery out thumbs, but if you can't push it together this way, try placing the watch face down on a towel and pressing down slowly until it pops into place. You're all done until it's time for the next new battery. MORE FROM QUESTIONSANSWERED.NET Compatible with smart products Compatible with Google Assistant and Alexa. Use voice commands to check alarm status and connection. Google Assistant is a registered trademark of Google LLC. Amazon, Alexa and all related logos are registered trademarks of Amazon Technologies, Inc. We purchased the Kidde Battery-Operated Combination Smoke and Carbon Monoxide Alarm so our expert reviewer could put it to the test in her home. Keep reading for our full product review. As homeowners, it's important to make sure that our house (and all that's in it) stays safe. We can take steps to protect our property from intruders and natural disasters, but we want to know that we're safe even when we're asleep. A combination smoke and carbon monoxide alarm is an essential part of a good home safety plan as it can alert you to two common hazards. We tested the Kidde Battery-Operated Combination Smoke and Carbon Monoxide Alarm to see if it could keep us at ease. Read on for our verdict. Installing the Kidde alarm is easy and requires just a few basic tools that most homeowners likely already have on hand. We first hung up the base, which attaches to the wall or ceiling using the included screws and anchors. Once the base was secure, we attached the detector from the base easily. To install the batteries doesn't require removing the detector from the base. It's also nice that Kidde has a range of products available that all use the same mounting base. We were able to change out an existing Kidde smoke detector in our home with the new combination alarm without having to do any drywall repair or paint touch up. This can be a great way to refresh detectors in your home as they can yellow over time. The Spruce / Katie Begley Following test instructions provided by Kidde, we tested the new alarm by spraying hairspray near the sensor. We held the can parallel to the wall and passed it near the perimeter of the unit while testing. It's important to do this for an accurate test, as this is the area that smoke will enter and activate the alarm during a real emergency. The resulting alarm was a voice prompt that told us it had detected "fire." The 85-decibel alert was loud and clear enough that we were sleeping. To be sure, though, we moved the alarm from the hallway just outside our bedroom into the bedroom itself. Since we had an older Kidde model in our room, already, we were able to quickly swap it out for the new one thanks to the compatible mount. We like that changing the batteries doesn't require removing the detector from the base. The same voice will alert users to a number of other scenarios as well, but it will distinguish the type of hazard it detects. That means it'll go off when the batteries are low, when the Hush feature has been activated, and, of course, when it detects carbon monoxide. This distinction between announcements is very important since the recommended actions for responding to a smoke-related emergency can be different than a carbon monoxide-related emergency. We didn't have any false alarms during the month we tested the Kidde combination alarm in our room. We have other Kidde products installed around our home and have only experienced false alarms due to cooking mishaps in the kitchen as cooking mi benign situations. This feature is a nice touch if you know your alarm will be placed in a hallway or room near your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen or within 5 feet of fuel-burning appliances. Dust, grease, and cleaning chemicals can damage the alarm's sensor, so it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that Kidde says not to place your alarm directly in your kitchen, though it's important to note that the place your alarm directly in your kitchen, the place your a be placed correctly. The Spruce / Katie Begley Our biggest concern about the Kidde dual alarm was where we were going to place it. Smoke tends to rise, which is why so many smoke alarms are installed on or near the ceiling. But carbon monoxide, on the other hand, doesn't sink or rise. Since it's just slightly lighter than air, it disperses through rooms. We'd previously read that for this reason, CO detectors should be placed between knee height and 5 feet. This left us scratching our heads because how could you optimally place a single combination unit with those factors in mind? After additional research and reading through the Kidde pamphlet, however, it seems that advice isn't sound. Kidde says this alarm works best when mounted high on a wall or on the ceiling, it needs to be a minimum of 4 inches from the ceiling and a maximum of 12 inches below the ceiling. If mounting on the ceiling are a minimum of 4 inches from the side wall. Placed correctly, the Kidde combination alarm will use ionization and electrochemical sensing technology to immediately alert users to dangerous levels of smoke and carbon monoxide. The 85-decibel alert was loud and clear enough that we were confident it'd wake us if we were sleeping. Another design perk: The battery compartment will only shut if the batteries have been installed properly. We like this extra safeguard as it ensures our alarm is always functioning correctly and can count on our alarms to let us know if there is an emergency. As another safeguard, the alarm will sound after 10 years of use to alert users to the fact that they need to completely replace the unit. One of the biggest benefits of a combination smoke and carbon monoxide detector is that the single unit can replace two dedicated units. In most cases, this means saving some money. And, since a single combination alarm isn't enough to protect your home—Kidde recommends installing an alarm on every floor of your home, in every bedroom, at each end of every hallway (if they're longer than 30 feet), and in your attic and basement—dual alarms are an even smarter economical choice. The Kidde alarm is one of the more affordable combination units available at \$45. Some models with more advanced features or integrated smart technology can cost \$100 or more, but Kidde is a trusted brand and this model is easy to install and use. If you buy the Kidde combination smoke and CO alarm in a three- or six-pack, you can even cut down even more on the cost per unit. The Spruce / Katie Begley Kidde i9010 Sealed Lithium Battery Power Smoke Alarm is our choice if you're looking for a dedicated smoke detector. The Kidde i9010 Sealed Lithium Battery Power Smoke Alarm is a good mix of performance and value, giving us the peace of mind that we will always be alerted during a smoke-related emergency. It's ready to go as soon as it is installed and the 10-year battery means that you never have to worry about the device dying or needing a battery replacement. Kidde's Kidde's C3010 Carbon Monoxide Alarm is the companion to the brand's i9010 Smoke Alarm. In combination, they provide the same protection as Kidde's dual smoke and CO alarm. We wouldn't suggest purchasing these two units in place of the dual alarm as they would cost more, but if you already have one and just need the other, it might be worth it. The battery compartment will only shut if the batteries have been installed properly. We like this extra safeguard as it ensures our alarm is always functioning correctly. First Alert. The brand's Battery-Operated Talking Combination Smoke and Carbon Monoxide Alarm: Another reliable company is First Alert. The brand's Battery-Operated Talking Combination Smoke and Carbon Monoxide Alarm: Another reliable company is First Alert. The brand's Battery-Operated Talking Combination Smoke and Carbon Monoxide Alarm: Another reliable company is First Alert. Like the Kidde, it can also tell you where the danger originated in your home. If you have other First Alert products in your home, this alarm may work better for you. Final Verdict An all-around great buy. Having the smoke and carbon monoxide detectors integrated in one alarm makes the unit less intrusive to our decor and faster to install. Given the price, performance (based on Kidde-recommend test runs), and the fact that you can easily swap out Kidde products using the same mount, we think this is a smart buy.

