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## How to charge a hoverboard

Gone are the days when people whizzed through traffic on skateboards and rollerblades. Today, we have motorized self-balancing devices – the hoverboards. What used to be a fantasy in the 80s is now a reality. While skateboards and roller blades are still popular, hoverboards are the hottest new trend. Not only are they cool and fun to ride, but they can also be an effective mode of personal transportation. Unfortunately, with all the numerous brands and models available in the market, it can be quite challenging to identify the best hoverboards. To help you determine which hoverboard is the best for you, we have compiled a list of the top-rated hoverboards currently available in the market. We will also advise you on the features to look out for when choosing the best hoverboard for you or your kid. And now, here are the top 11 best hoverboards of 2022. Top 11 Best Hoverboards Reviewed Halo Rover X is the best hoverboard we have come across. From large all-terrain wheels to great speeds and range, the hoverboard is packed with every feature you would desire in a self-balancing scooter. It is the best-rated hoverboard in the market, and rightly deserves the title of “best of the best” on our list. This electric hoverboard has rugged 8.5-inch wheels and powerful twofold 400-watt motors, which enable you to ride over any terrain and climb slopes with grades up to 20 degrees. It weighs 32 lbs and can comfortably carry weights of up to 260lbs and a minimum of 44lbs. This makes it a good option for ages seven and older. It comes with UL 2722 certified LG Firesafe batteries that can last up to 2 hours and take 2.5 hours to recharge to full capacity. It leads the way in speed and range, offering up to 10 miles per hour and a range of up to 10 miles. With a UL 2272 safety certification, the Halo Rover X hoverboard offers you peace of mind. The No Fall Ride-Assist technology keeps the board upright and balanced, adding to its safety and stability. This two-wheel scooter also delivers an impressively durable build, and its high-quality aluminum guards and frame make it stand out from other boards. In case you want to ride at night, no problem. The hoverboard has two front LED lights that improve visibility for the rider and other road users. It also comes with its own Bluetooth app that gives you complete control over the board. Apart from monitoring power, mileage, and speed, you can also switch modes, change speed, and adjust the steering sensitivity using your phone. With this model, you can switch between beginner, normal, and advanced modes. Additionally, it has powerful Halo Bluetooth speakers which you can connect with your smartphone to listen to music as you enjoy your ride. Swagtron T6 Outlaw is a heavy-duty hoverboard designed to give you more speed and more power. It is a part of the T series and an upgrade on the Swagtron T5 model. It comes with many advanced features including Bluetooth app control, Bluetooth speakers, and LED headlights. However, what makes it great are the unique features that it combines, which are: All-terrain capableHuge max weight limitBuilt-in carrying strap The Swagtron T6 is built quite solid and weighs a whopping 32lbs due to its huge 10-inch wheels and heavy trail grips. These massive tubeless wheels enable it to cruise over any terrain, whether grass, mud, or gravel, without losing stability. The weight capacity is another remarkable feature of Swagtron T6 as it can carry up to 420lbs. This means it’s suitable for all ages, but it’s more of an adult hoverboard. It boasts 300-watt dual motors that make it very powerful, enabling it to handle the huge weight and perform exemplary on hilly and rough terrains. Besides this, the dual motors offer sufficient torque to support 30 degree inclines with a maximum speed of 12 MPH. When it’s fully charged, the electric self-balancing hoverboard can go for a distance of 12 miles, and the battery requires 3 hours to recharge fully. These superior features make it the best hoverboard for heavy riders and adults, especially those who are experienced. The professionals at Swagtron have tried to assist with steering and control by offering various settings that can be adjusted depending on the rider’s experience. This is possible through a Bluetooth mobile app that adjusts steering sensitivity together with power limiters for the motors. The Swagtron T6 is also UL 2272 approved which means that it has undergone a strict quality test and it’s safe to use. While it’s a costly device, the Swagtron T6 is one of the best hoverboards you will get in the market. Great performance at a fair price. If you have searched the market looking for the best cheap hoverboard that you can ride on all kinds of terrain, we recommend the Gotrax SRX Pro all-terrain hoverboard. The most recent SRX PRO is a part of the SRX series that enables you to adventure on any terrain without difficulties. With most off-road models costing more than \$400, getting a good off-terrain hoverboard at half of that price is really a bargain. SRX PRO has rugged 6.5-inch rubber tires that are tough enough to engage in that harsh off-road terrain. It does not matter whether it’s on grass, sand or mud. Despite the condition of the road, the powerful board accelerates up to a speed of 7.4 MPH with a range of up to 7.5 miles on a single charge. The hoverboard has dual 250-watt motors and a 36V battery that charges in 2 to 2.5 hours to full capacity. Like most competitors, the Gotrax SRX Pro is powerful enough to carry adults of up to 220lbs and is fun for kids weighing above 44lbs. The board weighs 26.5lbs, making it a little bit portable. The self-balancing hoverboard has the gyroscopic feature that keeps the foot deck level on the ground to ensure stability as the rider gets on and off the board. This makes it a perfect option for kids. The inbuilt Bluetooth speakers make your adventure enjoyable as you listen to some cool tunes along the way. The LED lights add appeal and enhance the fun of riding at night. It also comes with a UL 2272 safety certification which means there’s no risk of fire or electrical hazards. If your main use for getting a hoverboard is commuting, we recommend the Segway Ninebot S as it is compact, easy to use and packs the highest range out of all products reviewed in this guide. Powered by 400W dual motors, the Segway Ninebot S is able to reach a top speed of 10 MPH and thanks to its SmartBMS li-ion battery, you can get up to 13.7 miles on a single charge. Although the Ninebot S may seem bulky, it only weighs 28 pounds and its IP54 weather resistance rating means you can use it even on rainy days. What sets it apart from the other hoverboards we’ve looked at is its knee control bar. Not only is it great for beginners but it’ll actually put less strain on the rider on longer commutes as well. Geared with 10.5-inch pneumatic tires, shock absorption is great meaning the ride will feel smooth even on bumpy roads. Using the Segway Bluetooth smartphone app you can adjust a variety of things including speed limits, upgrade firmware and even enable anti-theft protection. If you’re looking for the best hoverboards for kids, the Swagtron Swagboard T1 Pro may be your match. Perfect for learners, this self-balancing scooter will give you a smooth ride starting with a speed of 2 MPH as you progress up to 8 mph. It is a small but powerful hoverboard that’s simple to use and very safe while offering good performance. Swagtron Pro T1 comes with a convenient wheel size of 6.5 inches, which makes it stable and easy to use. With a good battery life that can retain a charge for a range of up to 11 miles, this balance scooter allows you to enjoy your ride over a long distance. It takes just one hour to charge to full capacity. The board also uses a SentryShield smart battery system that guarantees maximum safety, and it is also has a UL 2272 certification. This hoverboard has a powerful of up to 250-watt motor that is gear stabilized to give you better control. What you will also love about this board is that when you are climbing a hill, it will not fall you as long as you do not exceed its climbing capability of 30 degrees. With a weight of 22lbs, the board can carry between 44lbs and 220lbs, which makes it an ideal hoverboard for kids. However, a rider who is below 44lbs should not ride it since the weight will be insufficient to establish control and balance. It is not Bluetooth-enabled and has no learning modes, so that is worth noting. However, it does have LED lights at the front for safety. 6. Gotrax Hoverfly ECO If you are searching for a cheap hoverboard that combines modern technology with prime performance, the Hoverfly ECO hoverboard is one you should get. But despite being the cheapest hoverboard on this list, this balance scooter comes with a ton of great features making it a fantastic deal. It is perfect for all ages, and you get the maximum thrill and a fun riding experience with this self-balancing scooter. Hoverfly ECO is powered by two boosted 200-watt motors (making it 400 watts) that enable it to easily reach up to 7.4 MPH. Additionally, it uses super-fast charge technology that enables it to fully recharge in just 1.5 hours. This hoverboard is one of the scooters that allow you to travel a long distance on a full charge. It can go up to 3 miles depending on your weight and terrain, and the built-in alert system will alert you when the battery life is low. It’s also powerful enough to go up hills up to an 18-degree incline. The board uses advanced gyroscopic tech that enables the rider to steer, stop or accelerate by shifting their body weight. Its tires come with sensors and electric motors that offer the needed tilt and speed to the board. It also comes with a simple training mode that makes it easier for beginner riders to ride it. The board is designed to provide maximum safety. The battery, electric systems, and charging systems are UL2272 certified to UL safety standards. Safety is further enhanced by the rubber tires and non-slip footpads. It is also fitted with protective bumpers which improve durability and guarantee a smooth ride. The hoverboard weighs 23.3lbs and can carry a maximum weight of 220 lbs. The board is available in 7 different colors and also comes with bright LED lights that change color when turning, moving forward or reversing. As this is an entry-level board, it does not come with Bluetooth speakers. 7. Razor Hovertrax 2.0 A worthy addition to the already impressive list is the Razor Hovertrax 2.0. The Razor Hovertrax 2.0 is one of the best-selling hoverboards on Amazon and there’s plenty of reasons why. Razor is an established brand that values safety over everything else. This results in reliable products with necessary safety features and solid build quality. They don’t compromise with sturdiness and that shows. The price isn’t all that impressive, but given that you get a safe product for you or your kid, it’s not too shabby. The Razor Hovertrax 2.0 has a top speed of 8 MPH and can ride for up to 90 minutes on a full charge. Contradictory to other brands, Razor specifies range in minutes as opposed to miles but we’ve found that it adds up to around 6-8 miles on a charge. The Razor Hovertrax 2.0 has 350 watts of motor power. Two motors ensure steady acceleration and decent climbing ability. If you care about safety and the UL2272 safety certificate, the Razor Hovertrax 2.0 is an excellent pick from a reputable company with solid support. The Hovertrax 2.0 has multicolor LED lights at the front but no Bluetooth speakers to show for. 8. Gyroor G-F1 Hoverboard If you are that adventurous rider seeking the thrill of speed, then the Gyroor G-F1 self-balancing scooter is a great option. This is one of the fastest hoverboards we have tested and one of the most stylish hoverboards on the market. Drawing inspiration from the supercars of the F1 racing, the Gyroor G-F1 hoverboard has a remarkable speed of 10 miles per hour. It uses an intelligent speed and sound synchronization system, simulating a racing car to give the rider a one-of-a-kind experience. And if you don’t need the sound, you can just turn it off. With an impressive wheel size of 8.5 inches, the hoverboard is quite stable and can handle any terrain including muddy roads due to its waterproof design. Powered by a twofold 350-watt motor, the balance hoverboard can easily climb hills up to 30 degrees incline. It has a high-energy battery that requires just 1.5 to 2 hours to recharge fully. Unlike many other scooters, the G-F1 battery is removable, and hence you don’t need to take the whole board for charging. On a full charge, you can travel a distance of up to 10 miles. The board weighs around 33 pounds and comes with a built-in handle that makes it easier to carry around. The hoverboard can comfortably support a weight capacity of up to 265 pounds which makes it perfect for both adults and kids. The safety of the rider is the topmost priority for Gyroor thus all their hoverboards are UL2272 certified. The G-F1 model is no exception, and all its battery and electrical components have been thoroughly tested. The two-wheel self-balancing scooter also has Bluetooth speakers and smart app integration. Therefore, you can use the Bluetooth app to check the battery life and speed, change LED light color, play music, and set kids or adult mode. 9. FutureSaw Pro Edition FutureSaw Pro is one of the best hoverboards in terms of safety and feature superiority. Every aspect of this balance scooter is exceptional, from its energy efficiency to its high hill grade and ability to support large weights. Built with high-quality materials that have been rigorously tested and certified, you can be sure that you’ll be safe as you ride this hoverboard. Its aluminum frame chassis is quite solid and can withstand large weights. The electric self-balancing scooter comes with a premium LG lithium-ion battery that will give you an incredible 5-6 hours riding time or a top range of 12.4 miles. What’s even more outstanding is that the battery only requires 60-90 minutes to recharge fully. It has big 8-inch wheels and powerful 350-watt dual motors, which enable it to climb steep hills of up to 30 degrees. This is quite remarkable given that most top-rated units are limited to 20 degrees. Its sturdy build and strong motors allow it to carry more weight than other self-balancing scooters (up to 264 lbs). Hence this is one of the best hoverboards for heavier riders. It has a top speed of 7 mph which makes it safer for beginners and kids. The FutureSaw Pro weighs 29lbs and comes with a carrying bag to help you carry it around. Unlike most boards, this model has the extra height that makes it easy to move over obstacles. It is fitted with dual LED headlights that illuminate over 6.5 feet ahead to enable the rider to safely maneuver during nighttime. It also has Bluetooth speakers to allow you to listen to your favorite tunes as you ride. Also included is a battery life indicator that warns you when the battery is low. With the many safety features and superb performance, this advanced model is indeed one of the safest and most reliable hoverboards around. 10. Gyroor Warrior Now we move on to an excellent value hoverboard - the Gyroor Warrior. The Gyroor Warrior has 8.5-inch pneumatic tires and two 350W motors with decent acceleration, making it able to conquer both smooth pavement and challenging terrains like grass or trails. It has an effective top speed just shy of 10 miles per hour and if you ride economically, you’ll get up to 9.5 miles out of a single charge. The Gyroor Warrior hoverboard looks stunning in its blue and red finish and it feels really safe to ride. As an added bonus, it has a built-in Bluetooth speaker, should you want to listen to music while on the move. 11. Gotrax SRX A6 Bluetooth Hoverboard The SRX A6 from Gotrax is a part of their most recent SRX series. The series aims to bring immense value to the end-user while maintaining quality design and construction. It has a 6.5 mph max speed and a 4-mile range per charge, which means it’s not the most powerful hoverboard out there, but at an extremely competitive price, it’s hard to beat. Gyroscopic technology ensures this balancing scooter always keeps the foot pedals level, making it easy to ride. Quite impressively, Gotrax was able to fit a Bluetooth speaker into this hoverboard even though it’s extremely budget-friendly, so that’s a nice addition for people who want to listen to music on the go. The wheels are 6.5 inches and the body and wheels feature LED lights for your safety. The Ultimate Hoverboard Buying Guide Now that you have found some of the top hoverboards in the market, you are probably wondering which hoverboard is the best for you or the person you’re buying. While hoverboard reviews will help you narrow down your search, knowing what to look out for will help you choose the right hoverboard for your needs. Therefore, to help you pick one, we have compiled a buying guide highlighting the main factors that you need to consider. These factors will act as the criteria on the basis of which you can judge and determine the perfect self-balancing scooters that will suit your requirements. Below are the factors to consider when looking for a hoverboard. Speed Speed is a very important factor and one of the most sought-after criteria. Well, when buying these exciting gadgets, speed is all you want. While riding at high speed is quite fun and exciting, not everyone can handle the high speeds, especially if you’re a beginner. Top speeds are ideal for adventurous riders and the pros. Luckily, products have varying speeds depending on the brand, model, and type of wheel – some are slow and others are fast. Although the average speed ranges from 3 mph to 10 mph, some of these self-balancing scooters can reach over 10 miles per hour. That doesn’t sound fast, but consider that the average person walks at a speed of about 2 to 3 mph, jogs at about 5 to 6 miles per hour, and the average running speed is about 7 to 8 mph. Hoverboards with more than 10 mph are considered to be in the high-speed zone. In fact, riding at 6 mph feels like racing with the winds. Make sure to keep yourself safe out there. High speeds are not good on bumpy and uneven surfaces, and can even be dangerous. Therefore, when evaluating the top speed of the various products, consider your prowess and the terrain where you intend to use the self-balancing scooter. Before buying a hoverboard, you must consider the battery life and range. How long does it last once fully charged? What range does it deliver on a single charge? You also need to know how long the battery takes to recharge. A hoverboard is not any good if it’s going to sit in the charger for hours only for it to cut out after 30 minutes. On average, a good quality battery should take 1-3 hours to charge to full capacity, and this should last about 1 to 3 hours. In addition, a good hoverboard should be able to give you a range of between 7 and 12 miles on a single charge. Although 12 miles may seem like a small distance, these devices are not meant for distance travel. They are ideal for hovering around the block for fun, taking a trip to the local store or zooming around the neighborhood. Look for the hoverboard that has long battery life and can go the distance. However, how long a battery lasts and the total distance a board can go on a single charge also depends on: The travel speed and the number of stopsThe weather – during hot weather, the battery drains fasterThe rider’s weightThe terrainThe incline Therefore, check the battery life, charging time, and range. If you fail to check, you might find yourself having to carry the hoverboard after riding a few miles. And if your hoverboard is heavy, it will just add to your misery. Luckily, most good models have a battery indicator that shows you the remaining battery life and alerts you when the battery is low. Therefore, to be safe, make sure the hoverboard you buy also has a battery indicator. Motor Power The motor power of a hoverboard is another crucial aspect to keep in mind. This is what makes the hoverboard hover. Different hoverboard brands and models offer different motor power. Obviously, a more powerful motor is better as it means your balance scooter can make more. Though a 250-watt motor will do just fine, twin 250-watt motors will propel the self-balancing hoverboard better. This means more speed, more features, and better overall performance. It also means that the board can scale a steeper incline and can carry more weight. In fact, motors with less than 300 watts are not recommended for heavier people. You should also make sure the motor does not produce vibrations as this will affect the stability of the board. Choose a motor that offers smooth running performance. Safety Safety is a critical factor when it comes to hoverboards. Whether it’s for kids or an adult, you should always consider how safe the board is before buying it. No matter how fancy it looks or how advanced the model is, you cannot take a risk on safety. Before 2015, there were many reports about hoverboards overheating, exploding, firing, etc. This resulted in a large number of recalls on hoverboards in 2016 and 2017. These drove Congress to enact safety regulations that manufacturers need to meet before distributing their hoverboards to the market. Since then, the regulations have eliminated most of the unsafe hoverboard brands. Now you can ride hoverboards without worrying about overheating and combustion cases, as long as you buy UL-certified hoverboards. The UL certification means a product has passed all electrical and fire safety tests and is therefore safe for you to ride. The UL2271 is the safety certificate for batteries while the UL 2272 certification is for the electrical system of hoverboards. Wheel Size and Type Hoverboards are designed in varying wheel sizes, ranging from 6.5 inches to 10.5 inches in diameter. These different sizes are suitable for different terrains. For instance, small wheels are ideal for smooth roads while big-sized tires are ideal for rough terrains. Therefore, choose your wheel size depending on where you’re going to ride your hoverboard. If you just want to sidewalk-surf around the neighborhood, choose smaller wheels. If you’re more adventurous and want to go “off-road,“ you’ll need larger tires that can handle different terrains better. The size of the wheels also affects the ease of use, weight capacity, and the board’s stability. If you’re a beginner, a standard 6.5-inch hoverboard will be the most ideal for you, but if you’re a pro, you can explore larger options. If you want to do cool hoverboard moves, choose a smaller wheel size. The small and smooth tires are good for indoors as they are light and do not scratch tiled or wooden floors. They offer greater stability and are designed to handle between 30kg to 100kg. Large, rugged wheels, on the other hand, are not ideal for indoors but are quite good for outdoors. They offer a smoother ride on a rough surface and can handle larger weights. Weight Limit Hoverboards are designed for different weight limits. Some are designed for lightweight riders while others are designed for heavier folks. The weight capacity is usually indicated on every hoverboard. Therefore, you should buy a hoverboard that can support your weight. The average weight capacity for most hoverboards is 220 pounds. So, if you’re 150 pounds, such a board would be ideal for you. However, if you weigh more than 220 pounds, you’d have to find the self-balancing scooter that can carry a weight of more than 220 pounds. Luckily, there are heavier-built hoverboards available on the market. Hoverboards with a lower weight capacity are usually intended for kids and young adults. Therefore, depending on the rider, always check the weight capacity that will suit him or her before you buy the scooter. But if you’re buying a hoverboard for kids, you might want to buy one with a larger weight capacity given that the kid’s weight will change as they grow. This will allow the kid to ride the hoverboard for many years. Hill Grade Unlike traditional skateboards that generally work best on the downhill, self-balancing hoverboards can climb slopes with ease. However, the incline they can climb depends on the motor power, terrain, and the rider’s weight. The steeper the slope it can handle. Therefore, when buying an electric hoverboard, consider the hill grade that it can climb. Most manufacturers indicate the incline on the product specifications, but if it’s not given, check the motor power to know if the board has enough power to climb a slope. The rider’s weight will also affect the board’s success going uphill. The more the weight, the more work the motor has to do. The strongest hoverboards can easily climb 15-30 degree slope while the less powerful ones cannot climb an angle greater than 18 degrees. Therefore, choose a hoverboard with a hill grade of at least 15 degrees. However, going uphill and downhill is not for amateurs. You need traction and knowledge on how to shift your weight accordingly to avoid falling. Therefore, to conquer steep hills and get a more robust riding experience, find a hoverboard with a higher hill grade, powerful motors, and high-thread tires. Additionally, make sure the hoverboard has anti-slippery footpads. Build Quality One thing that you should never compromise on when buying a self-balancing scooter is the build quality. Whether you’re buying it for commuting or recreational purposes, you shouldn’t ignore the quality of the hoverboard. From the frame and the housing material to the wheels and the different internal parts, each hoverboard is built with materials that have varying quality. Some brands use high-quality materials while others use low-quality materials to save on costs. You might get a good-looking hoverboard with a low budget, but the quality may not be up to standards. This will not last long and might develop problems within a few days of riding. In fact, there have been many incidents in the past due to poor quality, and you don’t want such cases to happen to you. Therefore, make sure you buy a board that’s built with quality materials. If you’re ordering online, you might not get the chance to test the build quality. In such a case, read hoverboard reviews online and check customers’ feedback to get honest opinions about the device. Avoid the models with endless complaints about batteries, scratch-prone housings, and so on. Also, take the time to check the specifications of the hoverboard model you want to buy. Certifications such as the UL 2272 certification can also help you determine which electric scooters are built using high-quality materials, especially the internal components. So, just to be safe side, we recommend you buy from reputable brands. Special Features Besides the obvious features of balancing scooters, some models have special features worth exploring. Some notable features include built-in Bluetooth speakers that let them play music, LED lights, and mobile applications. If you’re buying the board for recreational purposes, these exciting extra features can come in handy and if you’re buying it for your kid as a gift, they will find it quite appealing. Imagine riding in a park on a beautiful Sunday evening as you listen to your favorite tunes! Isn’t that an awesome experience? Well, you can get such an experience with a hoverboard that has the Bluetooth feature. Gone are the days when only luxurious models had Bluetooth integration; today, most hoverboard brands have the feature. LED headlights have also become a trend with most brands having the rear and front LED lights in different colors. The colors are very exciting, especially for kids. However, they also serve to illuminate your path at night and enable other road users to see you in the dark. Smart apps are the most useful of the additional features. In most models that have smart Bluetooth app integration, the apps allow you to view and control the speed, change mode, view battery life, and change colors of the LED lights using your phone. Another special feature is the different riding modes. Some hoverboards offer different riding modes to cater for different riders. For instance, they may have a kid and adult mode or learning and expert mode. Following our tests and research, we’ve concluded that the Halo Rover X is the best-built hoverboard, effectively making it the longest-lasting hoverboard available on the market if you treat it well. Whether a hoverboard is worth the money depends on who will use it, what they’ll use it for, and how much they’ll be using it. Generally speaking, though; yes, hoverboards are worth the money as they’re lots of fun for kids, great for short commutes, and motivate your kids to spend more time outside, getting fresh air and a bit of exercise as well. You may have heard the news of hoverboards catching fire, burning down whole houses in terrible tragedy. However, most of the occurrences originate from when hoverboards first hit the market in 2013. The trend grew fast and so the Chinese factories caught on to earn some quick coin. They cut expenses as much as possible, thus leading to poor-quality batteries and chargers with no safety in place. The batteries were what caused a fire hazard. As the issue became publically known, the US started to regulate the market, introducing an extensive UL2272-certificate that consumers can follow to ensure their product is safe against all issues. So to answer the question, no, if you purchase an UL2272-certified hoverboard, it will not catch fire. You should always remove the charger once the battery is full and never charge when you are away from home, though. Yes, most hoverboards can tackle carpets just fine. If your hoverboard can’t handle riding on rugs, it probably isn’t very good in the first place and you should probably contact the seller for a replacement. Probably not in the sense you think. To brake on a hoverboard, you need to shift your body weight in the opposite direction of the way you’re going until you come to a full stop. There are no visible brakes, but you merely use your bodyweight to define which way you’re going. This is all thanks to the gyroscope technology logic inside the hoverboard. Yes, as the market has expanded and regulations have entered the scene, the self-balancing scooters available on today’s market are safe. Simply look for a UL2272 certified hoverboard and you’ll know that rigorous safety standards have been met. If a hoverboard is UL2272 certified, it means it has passed an extensive stress test with many stages to ensure that the overall product is safe for use as a personal transportation device. Hoverboards are quite fun, and an effortless way to commute. However, you will only get to really enjoy the experience of riding these self-balancing devices if you get a good quality hoverboard. All the hoverboards on our list have been chosen based on quality, performance, and the features they have. So, if you’re wondering what is the best hoverboard for you or your kid, you can pick any of them based on your budget and preference. They are all top-rated, and UL certified for safety. For an affordable option, we recommend the Gotrax Hoverfly Eco or the Bluetooth-enabled Gotrax SRX Pro all-terrain hoverboard. The Hoverfly comes with a top speed of 7.4 miles per hour and a remarkable range of 12 miles which is more than what most of the more expensive models offer. It recharges in just 1.5 hours and can support a maximum weight of 220lbs. On the other hand, the SRX Pro is the cheapest off-road self-balancing scooter. From large-size wheels to powerful motors, it has all features to give you a smooth ride on all terrains. If you’re looking for the best-rated hoverboard, we recommend the UL2272 certified Halo Rover X all-terrain hoverboard. This top-of-the-line hoverboard is distance ahead of most hoverboards in features, performance, and stability hence the best hoverboard to buy. It comes with powerful 400-watt dual motors that deliver a good speed of 10 miles per hour and ample power to handle weights of up to 256lbs even on a 20-degree slope. Speed enthusiasts should pick the Gyroor G-F1 which can hover at 12mph on any type of surface and offers a vast range of 12 miles. Not many hoverboards can carry a weight larger than 300 pounds, but if you weigh more than that, don’t worry. We recommend you pick our best heavy-duty option which is the UL2272 certified Swagtron T6 Outlaw all-terrain hoverboard. The T6 model is built to accommodate up to 420lbs, and you can ride it on any terrain. Therefore, don’t let your budget, inexperience or fear of safety stop you or your kid from getting in on the fun. All that’s left now is for you to follow our guidelines and we are confident you will find a hoverboard that will fulfill all your needs.



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