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While HD video cameras remain north of 500 pounds and DVD models offer poor compressed images and other inconveniences for Mac owners, the MiniDV tape format has life left in it. Canon makes good, cheap, reliable video cameras MiniDV and MD160 continues to help that reputation together. The zoom lens is particularly good here. This goes well with Canon anti-shake software. Together they give shots of clear edges at rather extreme lengths of zoom. Things just started to fluctuate for us right at the end of the 35x optical zoom range. Panning in and out of the items is smooth too. We tracked the skaters in the park and it was easy to keep them in the frame and the track was reasonably shake free. The layout button is also a doddle to master, making it a good family choice. The packing of the color LCD screen is also of good quality and gave us a decent frame to make a picture, even in broad daylight. A handy switch button takes you seamlessly through a simple menu system. The microphone works well, but also picks up the buzzing tape, which you can hear in quiet moments while playing. There's no external microphone port on this video camera, which is a shame, and no shoes for accessories either. There's a tripod screw, but it's made of plastic - some angles may have been cut to make the price. However, the images are of reasonable quality, but don't expect it to replace your camera frames. There's an SD card slot and a button to switch it to memory rather than tape. Light and color capture are usually good, but can be poor at the highest end of the spectrum. Sunlight can be noisy and bleeds in surrounding areas. Overall, there is a lot of good in this camera, and at this price we recommend it, but also consider equivalent models such as the JVC GR-DF470EK. Few power tools are as versatile as portable exercise. It makes holes in wood, steel, non-ferrous metals, concrete, drywall, plastics and god knows what else. He makes threaded holes to take the screw machine. It brings any number of threaded fasteners from wooden screws, to drywall screws to concrete screws. Not only does he drill specialized holes for pocket screws, he controls the screws himself, and you're one step closer to being a furniture maker. Use the driver's nut bit or socket to zoom in through the assembly work, tightening the bolt head or nut. Specialized exercises have chisel settings, which allows the instrument to work in shock mode without rotary action at all. Here's what you need to know to choose the right drill. Wireless drills buy now DeWalt What it is: Often called a drill/driver. It is a manufacturer of battery-powered holes and fasteners for screws, nuts and small bolts. It is equipped with a clutch that disables the transmission of the drill when the instrument reaches a certain amount of torque power). By disabling the transmission at this point, it prevents the fastener head from being stripped, flicking the fastener or driving the fastener right through a piece of wood. Where to where it: Use them anywhere you need to make a hole or drive screw, install a nut or tighten a small bolt. Mechanical understanding: Four things define the work these tools do. Battery voltage: It ranges from 8 volts to 60 volts with 12-volts and 18-volt most common voltages. The more battery/motor voltage, the heavier these tools are. Increase the tension and you can drill a larger diameter or deeper holes, drive larger screws or tighten a larger nut. Battery size: This is measured in the amplifier clock, the longer you can run a wireless drill. Features: Wireless drills are always equipped with a clutch that allows the instrument to drill or control, but it can also be equipped with a hammer function that allows the tool to drill a hole in the concrete or stone using the carbide-tip masonry bit. Chuck size: Wireless drills are equipped with two cartridges of different sizes, 3/8 inch or 1/2 inch. Choose a product with a larger cartridge diameter if you expect to regularly drill larger-diameter holes. Purchasing power: There's no shortage of big deals on wireless drill/drivers, hammer drills and specialty tools. Pro Tip: Consider buying a factory-restored tool at a steep discount. Sometimes these are essentially brand new tools that have no more than a few minutes or a few hours of work time. They must cycle through the plant recovery process because they are no longer considered a new product. Impact Drivers BUY NOW Bosch professionals and homeowners alike find themselves using driver exposure rather than wireless exercises, especially with the advent of bits of kits with hex-shank accessories that are specifically designed to withstand the stresses that these drivers impose on a bit. Shock drivers are high torque tools primarily used to drive screws and tighten nuts (an operation known as nut setting). Their cartridge takes only bits with a 1/4-inch hex shank. You either pull up on the chuck sleeve to insert a little bit or you just slip a bit into the chuck. These tools are lighter and smaller than drilling drivers, and although they are not so versatile, they will perform many of the same functions. Since their torque output is higher than the typical driver drill, they get through the job faster. Purchasing power: As a wireless exercise, great deals should be on some of our favorite impact drivers if you know where to look. BUY NOW BOSCH Root Drills What it is: a drill, working on a 120-volt engine and a conventional 3-jaw cartridge. These drills are traditional products and are often used for heavy applications in drilling holes in wood, concrete and steel. Because they are not equipped with a clutch, they are not designed to tighten or control the fasteners. They're doing well. Where to use it: Use them wherever you need to make a hole, and especially in places where the size of the drill will not limit its usefulness. In cases where the size of the drill can cause a problem, see Understanding: Four things define the work these tools do. Amperage: Amperage is an electric current. Cord drills come in a variety of motor capacity from 6 to 13 amps. The more they draw, the harder the work you can expect to do with them. Chuck size: Corded drills will have 3/8, 1/2-inch, 5/8-inch or 3/4 inch cartridge. Choose a cartridge with a large diameter of capacity if you expect to regularly drill large holes. Features: Wired drills may or may not be equipped with a hammer function for drilling concrete and stone. Most wired drills have variable speed to help you drill better through a combination of materials. But some are of the same speed. Purchasing power: There's no shortage of big deals on cord drills, hammer drills, and specialty tools. You're going to want to buy a little more drill than you think you might need, but don't go too crazy, either. This content is created and supported by a third party and is imported to this page to help users provide their email addresses. You may be able to find more information about this and similar content on the piano.io Bonnie Crowe Canon and Hewlett Packer are two of the biggest names in printers with the highest sales volume and highest consumer recognition. Canon's line of printers includes Pixma jets, ImageClass and Selphy laser models, and a line of printer images. HP's printer line includes the popular All-in-one Officejet series, Photosmart, Laserjets, Deskjets and Designjet for high-quality graphics. While the Canon Pixma iP4820 has the ability to PictBridge to print directly from the camera, as well as saving money applying individual color ink tanks, this bare-bones ink printer has no memory card reader, viewer LCD or network capabilities. It can print out 4-on-6 photos in less than a minute and at 9600 x 2400 DPI, it produces good quality photos. At around \$84, the Pixma iP4820 is a good buy for a photo printer that also produces decent quality text, without a lot of bells and whistles. The HP Officejet 6000 boasts built-in wireless capabilities, an internal Ethernet and individual color ink tanks. It doesn't have a PictBridge capability, and it doesn't have memory card slots or LCD viewers. It contains 250 sheets of paper and engravings at a decent 4800 by 1200 dpi. In the price range of \$64.12 and \$154.41, this compact printer can be either a lot or a little overpriced for a device that has so many limitations in its capabilities. The Canon Pixma MG8120 is a wireless inkjet printer that can scan, copy and print quickly, high quality photos and text. It does not have fax capabilities. The Pixma MG8120 has separate colored ink tanks, two-way print on 9600 x 2400 dpi. Priced at between \$229.84 and \$346.55, the MG8120 has a 3-inch VIEWER LCD that will allow you to view and edit photos from the printer, as well as a PictBridge connection that allows you to print directly from the camera. It works on both Windows and on and contains 150 sheets of paper. The MG8120 reads all standard memory cards, can print directly from iPhone, iPod Touch or iPad, and has built-in Wi-Fi and Ethernet. HP Officejet Pro 8500A e-All-in-One A910a scans, faxes, copies and prints high-quality photos and text. At an average price of \$180, it's a reasonable printer that does a lot for a home office. It includes a wireless color fax and has a PictBridge connection and a 2.4-inch LCD screen. THE HP Officejet Pro 8500A e-All in One A910a reads all standard memory cards, can print directly with iPhone, iPod Touch and iPad and has built-in Wi-Fi and Ethernet It has a top-loading paper feeder, and prints 35 pages per minute in black and white and 34 pages in color. The printing resolution is 4800 x 1200 dpi, which provides much less clarity than Pixma. One of the biggest drawbacks of this computer is that it runs away from the black ink cartridge and three colored ink cartridges. If one of the cartridges has dried up, the printer won't work until you replace it. Canon Color Images class LBP7660Cdn boasts a fast, high-quality laser print at a reasonable price of about \$500. He prints 21 pages per minute of both color and black and white, two-way documents. You can load 250 sheets in front of the loading tray, with an additional 50 sheets in a multipurpose tray. The HP Color Laserjet CP2025n tested very well on text and graphics, but not so well with photo printing, according to Consumer Reports Rating. With a price range of 349.99 - \$584.70, the HP CP2025n is affordable. The paper tray holds 250 sheets. This printer does not have memory card slots, LCD browsing or PictBridge capabilities. THE HP Photosmart Premium Touchsmart Web C309n is a multifunctional wireless printer that specializes in printing clear, clear photos with dpi 9600 x 2400. With a price range of \$388.97 to \$445.59 and a 2.3 inch LCD touchscreen viewer for viewing and photo editing, the HP Touchsmart Web C309n is a versatile photo printer. It has a memory card reader and a PictBridge connection, and it can make a two-way print. The Canon Pixma MX7600 is designed to print photos, but it can also fax, copy and scan in Windows or Mac. It has both a sloping 1.2-inch LCD viewer, memory card support and a PictBridge connection. With a 4800 x 1200 dpi it has much less clarity than the Touchsmart Web C309n. At an average retail price of \$350, however, it costs less, while at the same time printing good quality photos quickly. 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