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You may need a smart watch to send texts and thumbs through the calendar, but for die-hard adventurer (and those who just want to look like one), G-Shock watches are the only watches that will do. The G-Shock was created by Kikuo Ibe, a leading Casio watchmaker in the early 1980s who wanted to design an indestructible watch. Since the launch of the first G-Shock watch in 1983, more than 70 million watches have been sold, and new models come to market every year. These are many options if you are thinking of buying one. BestReviews can help. We have researched these famous watches to make it easier for you to decide that the G-Shock model will best fit your lifestyle and budget. Our informative shopping guide can help you on your way to your next purchase. Simply put, G-Shock is the toughest look on the planet. Or at least that's the reputation the brand has gained. After the fall and disruption of the watch passed to him by his father, Casio designer Kikuo Ibe and his team set out to design a watch that could take off the triple tens - a clock with a ten-year battery that could withstand ten water pressure atmospheres and ten meters of falling. It took two years and more than 200 prototypes, but eventually they nailed it with the DW-5000C. As it works, the timekeeping module is softened by the soft gel dots in the floor of the case. Ibe came up with the idea while watching kids bounce balls in the playground. The strap also helps provide the watch to protect its inner workings from impact, G-forces and heavy vibration. People love this watch for their quartz precision and rugged aesthetic. You've seen them on fur seals, action movie stars, and everyday men and women. With so many reliable options to choose from, these watches are a great choice for people with an active life or people in street clothes look. With so many G-Shock models on the market, and more new ones presented each year, there are many features to consider when searching for the right watch for you. Each G-Shock watch is digital and uses a twisted non-gothic liquid crystal display (LCD). The size of the screen and display depend on how much and what special features the watch possess. Some watches have a purely digital display, while others are digital and analog. At the higher end of the market, G-Shock introduced several touchscreen options. The battery should last at least two years if you often use Bluetooth function or radio settings. If you use light or alarm sparingly, the battery can last more than ten years. Some users report getting a whopping 15 to 17 years of use from their battery. The G-Shock solar battery can last up to seven months without charge. However, all he needs is Light to juice yourself with backup time, so that anyone goes outside or uses electric lights should be good. Good. Different models come in very different sizes, so you can choose one that won't suppress your wrist. There are smaller G-Shock watches that are 70% of the size of the average models. There are also midsize options that have a face that is 1.4 mm smaller and 0.8 thinner than the standard models. And there are very large watches that measure 55 mm x 51.2 mm x 16.9 mm. Band Most G-Shock watches have a urethane range that resembles hard rubber, but some of the bracelet-style watches have stripes of metallic links. You can also swap in different ranges made by retailers specifically for G-Shock watches, including the parachute cord (paracord) of the group. Waterproofing All G-Shock watches resist water to varying degrees. You can wear any G-Shock while jet skiing or swimming, but you need to watch the designated Diver's Watch 200m for snorkeling. This includes a watch from the Frogman series. The Mudmaster G-Shock series is specially designed to treat water as well as dirty conditions without getting sludge inside the watch. Special features It will take a few hours to go through all the different collections and series offered by G-Shock. For example, Gulfmasters are adapted for the marine environment, including depth sensor and barometer/altimeter. The Rangeman series focuses on aviation features such as altitude, barometric pressure, temperature and direction readings. G-Shock even works on its own solar panels smart watch options to combine rugged body and adventure features with high-tech capabilities. Does the G-Shock watch have a lifetime warranty? A. Although these watches are built to the last, they usually come with a two-year warranty. However, the MT-G and MR-G models have a three-year warranty, which makes sense given that they are much more expensive than other G-Shock variants. Can you use a waterproof G-Shock watch underwater? A. Technically not. The watch will continue to tell the time and any other measurements on his face, but you run the risk of damaging it if you try to work his button or crown while he is wet or submerged. The exception here is the Diver's Watch 200m. What do all the numbers and letters in the model's name mean? A. All of them are part of a not-so-secret code. Details of the prefix code, such as digital or waterproof resistance, and the following numbers list everything from the color of the model to its origin. A few months ago we previewed the MT-G Collection, a line of luxury watches from G-SHOCK, a brand widely known for its super-technical digital watches that have a dedicated following in sneaker and streetwear worlds. Now they have released a black version of the Metal Twisted G-SHOCK, made of ion stainless steel with chunky details and heavy bells and whistles intact. Want to get one on your wrist? It's going to cost you. The luxury collection comes with luxury prices, but compared to some of the other watches out there, this one is pretty reasonably priced. Black Metal Twisted G-SHOCK, \$1,000, tourneau.com. Casio Counting Steps in Metabolic Equivalent Levels now comes without the usual price shock with Casio's new G-Shock GBD800 trainer clock. Released this October for just \$100, the new watch is part of the company's Men's Power Training Series, and these black/red and black/neon green wrists now come with Bluetooth connectivity paired with the G-Shock app and increase learning know-how. Already known for its rugged look and ability to handle extreme environments, GBD800 was aimed at athletes and active lifestyles with a step tracker function that breaks daily steps taken at five metabolic equivalent levels, displayed via graph in the app and through the digital face clock. The watch also has classic training hours with a workout timer at five intervals, an updated digital display that includes multiple readings to track fitness - from step graphics to lap numbers and workout times to shared steps. The watch includes LED lighting, 200-record memory, target alarm, daily alarm, stopwatch, countdown timers, double timers and automatic time update. G-Shock has evolved into a digital training watch since its launch in Japan in 1983, but has retained the original mantra of robust design. The watch design uses urethane to protect the watch and suspends the timekeeping of the modules inside the structure to prevent the watch from suffering a direct shock. Since 1983, the concept has been developed for the treatment of electric shocks, gravitational stress, low temperatures, vibration, water and extreme wear, and this hardware formula has only been improved in the last 35 years. 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 Casio has just announced the newest GS'AD range model, the Casio G-Shock GBD-H1000, enabled with all the sensors you'll ever need in a fitness watch, including an optical heart rate sensor, barometer and even GPS. Fitbit shows the brand-new Fitbit Sense and Fitbit Versa 3 smartwatches With GBD-H1000, Casio, seemingly after active people who favor traditional watch brands, and find the look of the Fitbit Versa 2 and Garmin Venu too wimpy. The Casio G-Shock GBD-H1000 will be sold for 379 pounds per unit, 200 pounds at the usual retail price of the Fitbit Versa 2 and on par with the Apple Watch Series 5, so we expect solid functionality at this price. The specification sheet, sent along with the press release, has something to say, but as much as it teases a lot of very promising features, some questions questions unanswered (such as display resolution). What we do know is that the Casio G-Shock GBD-H1000 will be impact-resistant, with a water rating of up to 200 meters (!), will use GPS/GLONASS/SSS to track position (not GALILEO though) and will sport a number of other sensors such as: Optical Sensor HeartMagnetic Sensor (Compass) Pressure Sensor (Air Pressure/Height) Thermo Sensor for Error... TemperatureAnd acceleration sensor for counting stepsCasio G-Shock GBD-H1000: all fitness metrics you need (more or less) As well as all of the above touch trackers, the Casio G-Shock GBD-H1000 will also be able to give you the maximum VO2 score, assess the state of training and fitness level and measure the training load, as well as the recovery time. It would be nice to know about which sports can actually be tracked by the Casio G-Shock GBD-H1000, as well as application compatibility. Of the latter, Casio had the following to say: By connecting the watch with a dedicated app on the smartphone, the user can control the history of measurement data such as calories burned and recorded travel. At the same time, the Casio G-Shock GBD-H1000 can store up to 100 runs in its training journal, as well as up to 140 lap entries per launch and metrics like past time, distance, pace, calories burned, heart rate, maximum heart rate, aerobic effect training, anaerobic effect training. All this will not be necessary for the pedometer, so it is hoped that at least some sports modes will be available pre-installed on the watch. The Casio GBD-H1000 will be available in four colors, of which two look very similar (Image credit: G-SHOCK GBD-H1000-1A7) As for battery life, the Casio G-Shock GBD-H1000 can track 14 hours worth of exercise with GPS and will last in a time mode of about 12 months. The specification sheet also mentions the solar energy system (solar charging system), we have yet to find out what it is. The Casio G-Shock GBD-H1000 is a bit on the heavy side, it weighs about 110 grams, which is pretty much for running watches, but if fit to be right, it may not be a problem. Connectivity-wise, the Casio G-Shock GBD-H1000 uses Bluetooth (so there is no WiFi) and it will also come with high-definition, pixel-in-pixel (MIP) high-contrast LCD display. The new Casio G-Shock GBD-H1000 will be available online and in stores from April 2020, RRP 379. Best Fitbit: which Fitbit fitness tracker or smart watch is best for you? You?

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