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standings. It can cause you to miss appointments, arrive late for important events, or even mess up your daily routine. By regularly adjusting the time on your G-Shock watch, you can avoid unnecessary confusion and ensure smooth and hassle-free time management. 4. Extend battery life: Adjusting the time on your G-Shock analog watch can also help conserve battery power. Some watches have power-saving features that automatically adjust the time when the battery is low. By extending the battery life, you can avoid the inconvenience of frequent battery replacements. 5. Showcase your style: G-Shock watches are not only functional but also stylish accessories. Keeping the time properly adjusted, you present yourself as someone who values precision and attention to detail. Whether during business meetings or social gatherings, a well-maintained G-Shock watch reflects your professionalism and adds a touch of sophistication to your overall appearance. Steps to Adjust the Time on a G-Shock Analog Watch Adjusting the time on your G-Shock analog watch is a simple process that can be done in a few easy steps. Here's a step-by-step guide on how to do it: Step 1: Pull the crown to the time-setting position: Locate the crown on the side of your G-Shock analog watch. Gently pull it out to the first click, which is the time-setting position. This will allow you to adjust the time on your watch. Step 2: Rotate the crown clockwise or counterclockwise: Once the crown is in the time-setting position, rotate it either clockwise or counterclockwise to move the hands of the watch. Step 3: Push the crown back in: Once you have adjusted the time, push the crown back in to return it to its original position. Ensure that the crown is fully pushed in to maintain the water resistance of your G-Shock watch. Step 4: Check the date and day settings: Some G-Shock analog watches also have a date and day display. If your watch includes these features, you can adjust them by pulling the crown to the second click position. Rotate the crown clockwise or counterclockwise to set the correct date and day. Step 5: Confirm the time and ensure accuracy: Once you have adjusted the time, date, and day on your G-Shock analog watch, double-check that everything is accurately set. Give it a few minutes to ensure that the hands are moving smoothly and aligning with the correct time. By following these simple steps, you can easily adjust the time on your G-Shock analog watch, keeping it synchronized with your daily activities and maintaining accurate timekeeping. Steps to Adjust the Time on a G-Shock Digital Watch Adjusting the time on your G-Shock digital watch is a straightforward process that can be done in a few easy steps. Here's a step-by-step guide on how to do it: Step 1: Press the mode button: Locate the mode button on the side of your G-Shock digital watch. Press it once to enter the time-setting mode. Step 2: Select the correct mode: Once you've entered the time-setting mode, use the mode button to cycle through the available modes until you reach the time display mode. This mode usually displays the hours and minutes, allowing you to adjust the time. Step 3: Use the adjust button: With the time display mode selected, look for the adjust button on your G-Shock digital watch. Press and hold the adjust button until the time starts blinking. This indicates that you're in the time-setting mode. Step 4: Set the correct time: Once the time is blinking, you can now adjust the hours and minutes. Use the mode button to switch between the hours and minutes, and use the adjust button to increase or decrease the values. Pay attention to AM and PM indicators if your watch uses a 12-hour format. Step 5: Confirm and save the time: After setting the correct time, press the adjust button again to save the changes. The blinking digits will stop, indicating that the time has been successfully adjusted. Wait for a few seconds, and the watch will exit the time-setting mode automatically. Step 6: Double-check the time: After adjusting the time, take a moment to double-check that the time displayed on your G-Shock digital watch is accurate. Compare it with a reliable time source, such as your phone or a wall clock. By following these simple steps, you can easily adjust the time on your G-Shock digital watch, ensuring that it reflects the correct and accurate time for your daily activities. Troubleshooting Common Issues when Adjusting the Time While adjusting the time on a G-Shock watch is usually a straightforward process, there may be some common issues that you could encounter. Here are some troubleshooting steps to help you resolve these issues: Issue 1: Difficulty pulling out the crown: If you're having trouble pulling out the crown on your G-Shock analog watch to adjust the time, make sure you're applying gentle but firm pressure. You may need to use a small tool, like a pin or a needle, to gently pry the crown out. Issue 2: Time not staying set: If you've adjusted the time but it's not staying set, double-check that you've pushed the crown back in properly. Sometimes, the gears inside the watch can get jammed, and this simple technique can help realign them. Issue 3: Digital watch not entering time-setting mode: If your G-Shock digital watch is not entering the time-setting mode when you press the mode button, ensure that you are pressing the correct button and holding it down for a few seconds. If the watch still doesn't enter the time-setting mode, refer to the user manual or contact G-Shock customer support for further assistance. Issue 4: Incorrect time after adjusting the digital watch: If the time on your G-Shock digital watch is not updating correctly after you've made adjustments, check the AM/PM indicator and ensure that you've correctly set the hours. Additionally, make sure that your watch is receiving a strong and consistent time signal, as a weak signal can lead to incorrect time display. Issue 5: Inconsistent timekeeping: If you notice that your G-Shock watch is consistently losing or gaining time, it may be time to replace the battery. Aging batteries can affect the accuracy of the watch's timekeeping. Alternatively, consider having your watch serviced or recalibrated by a professional if the issue persists. Remember, if you encounter any persistent issues or are unsure about adjusting the time on your G-Shock watch, it's always best to refer to the user manual or seek assistance from an authorized G-Shock service center or customer support. Tips for Maintaining Accurate Timekeeping on Your G-Shock Watch Maintaining accurate timekeeping on your G-Shock watch is crucial for optimal performance and reliability. Here are some useful tips to help you keep your G-Shock watch running on time: 1. Regularly sync with atomic time: Many G-Shock watches feature atomic timekeeping, which uses radio signals to automatically sync with the most accurate time source. Take advantage of this feature by periodically syncing your watch with atomic time. This ensures that your watch is always displaying the correct time, down to the second. 2. Avoid extreme temperature fluctuations: Extreme temperature changes can affect the accuracy of your watch's timekeeping. Avoid exposing your watch to extreme heat or cold, and try to keep it in a stable environment. 3. Keep the watch clean and dry: Dirt, dust, and moisture can interfere with the internal mechanisms of your watch. Regularly clean your watch with a soft cloth and avoid exposing it to water or moisture. 4. Use the correct strap: Make sure you're using the correct strap for your watch. A poorly fitting strap can put pressure on the watch case and affect its accuracy. 5. Avoid magnetic fields: Strong magnetic fields can interfere with the internal components of your watch. Avoid wearing your watch near powerful magnets, speakers, or electronic devices, as they may disrupt the watch's internal components. If you anticipate being exposed to magnetic fields, consider using a magnetic-resistant G-Shock model. 6. Keep your watch clean: Dirt, dust, and debris can interfere with the proper functioning of your G-Shock watch, including its timekeeping accuracy. Regularly clean your watch to remove any build-up on the case, crystal, and band. Use a soft cloth or a gentle cleaning solution specifically designed for watches to prevent scratching or damaging the materials. 7. Protect your watch from water damage: G-Shock watches are renowned for their water resistance, but it's important to maintain this feature to ensure accurate timekeeping. Avoid exposing your watch to excessive water pressure, such as diving at depths beyond its specified water resistance. Additionally, regularly check the seals and gaskets to ensure they are intact and properly functioning. By following these tips, you can help maintain accurate timekeeping on your G-Shock watch, ensuring that it continues to provide reliable and precise timekeeping for years to come. Yes, Casio G-Shock watches have various automatic timekeeping functions. To learn more about these auto-synch technologies and features visit our [G-Shock Auto-Synch Technologies](#) page. Radiosync: Radiosync is a feature that allows your G-Shock watch to receive time signals from radio stations. This feature is available on certain G-Shock models, including the G-Shock G-9000 and G-Shock G-9000B. The watch automatically adjusts the time when it receives a signal from a radio station. This feature is useful for ensuring accurate timekeeping, especially in areas where the time signal is strong. GPS: GPS is a feature that allows your G-Shock watch to receive time signals from GPS satellites. This feature is available on certain G-Shock models, including the G-Shock G-9000 and G-Shock G-9000B. The watch automatically adjusts the time when it receives a signal from a GPS satellite. This feature is useful for ensuring accurate timekeeping, especially in areas where the GPS signal is strong. Atomic: Atomic is a feature that allows your G-Shock watch to receive time signals from atomic clocks. This feature is available on certain G-Shock models, including the G-Shock G-9000 and G-Shock G-9000B. The watch automatically adjusts the time when it receives a signal from an atomic clock. This feature is useful for ensuring accurate timekeeping, especially in areas where the atomic signal is strong. The Rolex catalog, starting in 1950, is the highest-caliber exploration. This particular collection of watches has long been a staple of the Rolex brand, combining both function and fashion. With the rise of smartwatches, the tradition of wristwatches has had to evolve, and one way it has evolved is in the materials used. In any household, there are quite a few items that are typically found in the home, but some are more valuable than others. One of these items is a watch. Watches have been around for centuries, and they have become an essential part of our lives. They are not just a timepiece, but also a statement of style and a symbol of status. In the world of watches, there are many different types, from simple analog watches to complex digital watches. Each type has its own unique features and benefits. For example, analog watches are often more stylish and easier to read, while digital watches are more accurate and have more features. Some watches are also more durable than others, and some are more expensive than others. When it comes to buying a watch, there are many factors to consider. You need to think about the type of watch you want, the materials it's made of, the brand, and the price. It's important to do your research and find a watch that meets all your needs. One of the most important things to consider when buying a watch is the movement. The movement is the part of the watch that makes it tick, and it's what determines the accuracy of the watch. There are many different types of movements, from mechanical to quartz to atomic. Each type has its own pros and cons. For example, mechanical movements are often more accurate and have a longer life span, but they are also more expensive and require more maintenance. Quartz movements are more accurate and have a longer life span, but they are also more expensive and require more maintenance. Atomic movements are the most accurate and have the longest life span, but they are also the most expensive and require the most maintenance. When it comes to buying a watch, it's important to know what you're getting. You need to know the type of movement, the materials, the brand, and the price. You also need to know how to take care of your watch. A watch is a valuable item, and it needs to be taken care of properly. You should clean it regularly, keep it dry, and avoid exposing it to extreme temperatures. You should also avoid wearing it while doing activities that could damage it, such as sports or heavy lifting. If you follow these tips, you can keep your watch in good condition for many years to come. Team Tough began developing the very first G-Shock. It took two years to complete and release the first model, the G-Shock DW-5000C. (First Generation G-Shock Watch DW-5000C (Image: Casio) After two years in development and hundreds of redesigns and reiterations, and the team finally unveiled the first of many G-Shock models to come – the G-Shock DW-5000C. Launched in April 1983, the DW-5000C came in two variations: the DW-5000C-1A (black and red) and the DW-5000C01B (black and gold). Of course, the G-Shock watch line won't garner such a reputation for being just tough. The DW-5000C also featured several integral timekeeping functionalities that helped separate itself from the typical wristwatch. The original G-Shock incorporated a countdown timer, stopwatch, alarm, 12/24-hour mode, and a backlight. These features and its impressive durability made it quite enticing for sports and outdoor enthusiasts. A Rough Start for the G-Shock Brand Interestingly enough, initial sales of the first-generation G-Shock watch were quite slow. This weak sale statistic can be attributed to its primary appeal towards a relatively niche market. There were even talks about the G-Shock series being discontinued. Can you imagine that? However, a significant swing in momentum came in 1984 when Casio released the DW-5200 model, which incorporated a now-iconic commercial on Western shores. The commercial featured the DW-5200 as a hockey puck to highlight its toughness. The sales of the DW-5200 skyrocketed in America thanks in part to the commercial. That commercial was so iconic that a similarly-themed G-Shock ad was made in 2018 for the G-Shock GMW-B5500 model. While the G-Shock series began with the DW-5000C, it was the DW-5200 that truly made the brand a household name. The DW-5200 was a game-changer for the G-Shock brand, introducing a lot of the staple features that modern G-Shocks still use to this day. In addition to their highly practical and functional timepieces, G-Shock also burst through the mainstream with their limited edition models. These models were designed in collaboration with other famous artists, personalities, and brands. The most recent limited edition G-Shock was the GD-X6900MNM-1, a model developed in partnership with rap icon Eminem. Check out our list of the most sought-after limited edition G-Shock watches for further reference. G-Shock also broke away from being a niche timepiece with the high-end and metallic MR-G series. In addition, the MR-G watch line showed that G-Shock is not just a sports timepiece for casual wear but also a watch that you can wear during formal occasions. A More Feminine Touch - The Baby-G Watch Series G-Shock always had the reputation of being a highly masculine timepiece due to its applications and large design. But, of course, Casio understood that there is a whole other market out there that they haven't cracked yet with G-Shock. Enter the Baby-G watch line. The G-Shock Baby-G is a series designed for women with its sleeker and lighter design. The Baby-G series debuted in 1994 with the charming DW-4200, a more compact version that is just as tough as the original. Here is a complete rundown on the main differences between the G-Shock and Baby-G series. Fortunately, G-Shock also has a watch line for kids which is smaller but just as scrappy. Here Comes the New Millennium With G-Shock finally earning its spot in the market as a true powerhouse in the 90s, it is time to focus on revolutionizing the industry, which they did in the 2000s and beyond. During this era, Casio started developing G-Shock watches with outstanding features like the Twin Sensor, Triple Sensor, Bluetooth, Tough Solar, and Triple G Resist. Never Complicated and Constantly Evolving One of the most impressive aspects of G-Shock watches is how the series constantly reinvents itself. Not satisfied with the current offerings, Casio has been pushing the boundaries of watch technology since the 1980s. In 1990, they introduced the G-Shock G-9000, which was a game-changer for the industry. It was the first G-Shock watch to feature a digital display, a date window, and a large LCD screen. The G-9000 was a huge success, and it paved the way for the G-Shock G-9000B, which was the first G-Shock watch to feature a digital display, a date window, and a large LCD screen. In 2000, they introduced the G-Shock G-9000B, which was the first G-Shock watch to feature a digital display, a date window, and a large LCD screen. In 2001, they introduced the G-Shock G-9000B, which was the first G-Shock watch to feature a digital display, a date window, and a large LCD screen. In 2002, they introduced the G-Shock G-9000B, which was the first G-Shock watch to feature a digital display, a date window, and a large LCD screen. 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encased within a soft gel cushion. With these three main goals in mind, Team Tough began developing the very first G-Shock. It took two years to complete and release the first model, the G-Shock DW-5000C. The First Generation G-Shock Watch DW-5000C (Image: Casio) After two years in development and hundreds of redesigns and reiterations, Ibe and his team finally unveiled the first of many G-Shock models to come - the G-Shock DW-5000C. Launched in April 1983, the DW-5000C came in two variations: the DW-5000C-1A (black and red) and the DW-5000C01B (black and gold). Of course, the G-Shock watch line won't garner such a reputation for being just tough. The DW-5000C also featured several integral timekeeping functionalities that helped separate itself from the typical wristwatch. The original G-Shock incorporated a countdown timer, stopwatch, alarm, 12/24-hour mode, and a backlight. These features and its impressive durability made it quite enticing for sports and outdoor enthusiasts. A Rough Start for the G-Shock Brand Interestingly enough, initial sales of the first-generation G-Shock watch were quite slow. This weak sale statistic can be attributed to its primary appeal towards a relatively niche market. There were even talks about the G-Shock series being discontinued. Can you imagine that? However, a significant swing in momentum came in 1984 when Casio released the DW-5200 model, which incorporated a now-iconic commercial on Western shores. The commercial featured the DW-5200 as a hockey puck to highlight its toughness. The sales of the DW-5200 skyrocketed in America thanks in part to the commercial. That commercial was so iconic that a similarly-themed G-Shock ad was made in 2018 for the G-Shock GMW-B5000 model. While the G-Shock series began with the DW-5000C model, the watch line didn't hit its stride until the DW-5200 model was released. Hence, the DW-5200 was dubbed the "Hero" model as it singlehandedly saved the G-Shock series. G-Shock's Rise to the Top While G-Shock debuted in the 80s, it wasn't until the 90s that the brand gained worldwide recognition. The 90s was indeed the golden age of G-Shock as this was the decade that introduced a lot of the staple features that modern G-Shocks still use to this day. In addition to their highly practical and functional timepieces, G-Shock also burst through the mainstream with their limited edition models. These models were designed in collaboration with other famous artists, personalities, and brands. The most recent limited edition G-Shock was the GD-X6900MNM-1, a model developed in partnership with rap icon Eminem. Check out our list of the most sought-after limited edition G-Shock watches for further reference. G-Shock also broke away from being a niche timepiece with the high-end and metallic MR-G series. In addition, the MR-G watch line showed that G-Shock is not just a sports timepiece for casual wear but also a watch that you can wear during formal occasions. A More Feminine Touch - The Baby-G Watch Series G-Shock always had the reputation of being a highly masculine timepiece due to its applications and large design. But, of course, Casio understood that there is a whole other market out there that they haven't cracked yet with G-Shock. Enter the Baby-G watch line. The G-Shock Baby-G is a series designed for women with its sleeker and lighter design. The Baby-G series debuted in 1994 with the charming DW-420, a more compact version that is just as tough as the original. Here is a complete rundown on the main differences between the G-Shock and Baby-G series. Fortunately, G-Shock also has a watch line for kids which is smaller but just as scrappy. Here Comes the New Millennium With G-Shock finally earning its spot in the market as a true powerhouse in the 90s, it is time to focus on revolutionizing the industry, which they did in the 2000s and beyond. During this era, Casio started developing G-Shock watches with outstanding features like the Twin Sensor, Triple Sensor, Bluetooth, Tough Solar, and Triple G Resist. Never Complacent and Constantly Evolving One of the most impressive aspects of G-Shock watches is how the series constantly reinvents itself. Not satisfied with being known as the toughest, G-Shock continuously ups its game whenever possible. Here is a timeline rundown of all the notable features and innovations added throughout the years. 1989 AW-500E-1E (Image: Casio) The G-Shock AW-500 was the first in the series to feature analog timekeeping. 1992 G-Shock released the DW-6100 model three years later, which featured a built-in thermometer. This year was also the debut of the DW-5900, which features the signature triple graph dial design. 1993 This year saw one of the most popular G-Shock models introduced to the public, the Frogman DW-6300. This G-Shock model is the first to have a 200-meter ISO certification and is a highly reliable dive watch. Along with the first G-Shock dive watch was the unveiling of the first G-Shock model to incorporate EL backlight technology, the DW-6600. 2000 G-Shock eagerly met the start of the new millennium as they introduced the first of their Master of G series models, the GW-100, a key feature was that it incorporated radio control functionality. 2008 This year introduced the public to the G-9200 Riseman, the first to feature the Twin Sensor design. The Twin Sensor feature includes a compass and thermometer sensor, making the G-9200 an excellent pick for outdoor enthusiasts. 2009 GW-7900-1 (Image: Casio) A year later, a G-Shock model once again revolutionized the series. The GW-7900 model utilized a multi-band six radio-controlled feature and solar-powered batteries. Thus, ushering in the era of modern G-Shock multi-functionality. 2010 GRX5600A-4 - G Shock (Image: Casio) The GRX-5600 G-LIDE debuted during this year, and it is a pretty specific G-Shock watch for surfers, thanks to the tide graph feature. The same year also saw the release of the GLX-6900 G-LIDE, which is a deluxe version that offered both a tide graph and moon data feature. 2012 Another notable milestone came in 2012 when Casio released the GW-4000 Gravitymaster and its revolutionary Triple G Resist design. The Triple G Resist build further enhanced the durable G-Shock design by making it impact-resistant, centrifugal force-resistant, and vibration-resistant. This year also saw the first G-Shock watch feature Bluetooth connectivity get its much-awaited debut. The GB-6900 Bluetooth is the first G-Shock to have smartphone connectivity and a definite game-changer for the series. 2014 GWN-1000B-1B (Image: Casio) It is definitely my favorite year in regards to G-Shock's history. 2014 was an innovative year for the watch line with entries like the GWN-1000B Gulfmaster with its Triple Sensor V3 and smart access functionality. In addition, the GPW-1000 Gravitymaster also dropped simultaneously, which offered a patented Casio GPS Hybrid Wave Ceptor technology. 2016 Another first came for the watch series with the first G-Shock with a built-in depth gauge, the GWF-D1000 Frogman. Also, they released the premium-grade GWN-Q1000 Gulfmaster with up to four built-in sensors. 2017 G-Shock once again innovated the industry with the GFW-2000 Gravitymaster, the first watch that comes with three-time correction systems. 2018 Pushing the limits of what an outdoor watch can deliver, G-Shock unveiled the highly impressive GPR-B1000 Rangeman, the world's first solar-powered GPS navigation watch. 2020 GBDH1000-1 (Image: G-Shock) G-Shock finally entered the sports watch arena with the GBD-H1000 G-Sport, which comes equipped with a heart rate monitor and GPS. Why Is It Called G-Shock? The head designer of G-Shock, Kikuo Ibe, wanted a watch that could withstand impacts and won't even bat an eye if dropped. As you would have guessed, the "G" stands for gravity. G-Shock stands for Gravity Shock. It is a watch designed to survive the "shock" of the impact caused by gravity. It is a pretty straightforward and cool name for a watch line that excels in delivering functionality and reliability. Adjusting the time on a G-Shock watch can be a bit perplexing, especially if you have both analog and digital displays. But fear not! I'll guide you through the process step-by-step so you can easily synchronize your G-Shock's time with precision. To adjust the time on a G-Shock watch with an analog display, start by pulling out the crown located on the side of the watch. Turn it clockwise or counterclockwise until the hands are set to the correct time. Push the crown back in when you're done, and voila! Your analog display is now perfectly aligned with reality. For G-Shock watches with digital displays, adjusting the time is equally straightforward. Begin by pressing and holding down the "adjust" button until you see flashing numbers or digits on your screen. Use either the "+" or "-" button to select and adjust each individual element of time (hour, minute, second). Once everything is set according to your desired time, press "adjust" again to confirm and lock in your changes. How to Adjust Time on G-Shock Analog and Digital Locating the Time Adjustment Button When it comes to adjusting the time on your G-Shock analog watch, the first step is to locate the time adjustment button. This button is typically positioned on the side of the watch case, near the 3 o'clock or 4 o'clock position. It may be labeled with a small "ADJ" or "Mode" indicator. Adjusting the Time on Analog G-Shock Watches Once you've found the time adjustment button, it's time to make those precise adjustments. Follow these steps to ensure your G-Shock analog watch displays accurate and synchronized time: Pull out the crown: On most G-Shock analog watches, you'll need to gently pull out the crown (the small knob on the side) until you hear a click. This will activate the time-setting mode. Rotate clockwise or counterclockwise: To adjust the hour hand, rotate the crown clockwise or counterclockwise in small increments until it aligns with your desired hour. Keep in mind that some models may have different methods of adjusting, such as using buttons instead of a rotating crown. Set minutes accurately: Once you've aligned the hour hand correctly, pay attention to ensure that both minute and second hands are in sync with an accurate reference time source like your smartphone or computer clock. Make any necessary adjustments by rotating just enough until they match precisely. Synchronizing The Analog and Digital Time One of G-Shock's remarkable features is its ability to synchronize both analog and digital display times effortlessly: Access settings mode: Press and hold down any designated function button (usually labeled "Mode" or "Set") until the display enters the settings mode. Navigate to time settings: Use the buttons assigned for navigation (typically located on the side of the watch) to cycle through various settings until you reach time adjustment options. Adjust digital time: Once in the time adjustment mode, use the appropriate buttons to modify your watch's digital display hours and minutes, ensuring they match precisely with your analog watch's hands. With these simple steps, you can confidently set and synchronize the time on your G-Shock analog watch, ensuring accurate and reliable timekeeping wherever you go. Adjusting the Time on G-Shock Digital Watches When it comes to G-Shock watches, one of the most common tasks you'll need to master is adjusting the time. Whether you have a G-Shock analog or digital watch, the process is relatively straightforward. In this section, I'll guide you through the steps to adjust the time on your G-Shock digital watch. Locate the Mode button: The first step is to find the Mode button on your G-Shock digital watch. It's usually located on the bottom left side of the watch face. Press and hold this button for a few seconds until you see the digits start flashing. Enter time adjustment mode: Once you've pressed and held the Mode button, you'll enter into time adjustment mode. This allows you to modify various settings including hours, minutes, and seconds. Set the hour: Use either the + or - buttons (usually located on the right side of your watch) to adjust the hour digit while it's still flashing. Keep in mind that some G-Shock models operate on a 24-hour format, so make sure to set it accordingly. Move to minutes setting: After setting the correct hour digit, press another button (sometimes labeled as "Set" or "Adjust") to move over to adjusting minutes. Adjust minutes: Similar to step 3, use either + or - buttons to change and set your desired minute value while it flashes. Confirm and exit adjustment mode: Once both hours and minutes are properly adjusted, press yet another button (often labeled as "Mode" or "Done") to confirm your changes and exit time adjustment mode. Congratulations! You've successfully adjusted the time on your G-Shock digital watch! Remember that these instructions may vary slightly depending on your specific model of G-Shock watch, so be sure to consult your manual if needed. Share - copy and redistribute the material in any medium or format for any purpose, even commercially. Adapt - remix, transform, and build upon the material for any purpose, even commercially. The licensor cannot revoke these freedoms as long as you follow the license terms. Attribution - You must give appropriate credit, provide a link to the license, and indicate if changes were made . You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use. ShareAlike - If you remix, transform, or build upon the material, you must distribute your contributions under the same license as the original. No additional restrictions - You may not apply legal terms or technological measures that legally restrict others from doing anything the license permits. You do not have to comply with the license for elements of the material in the public domain or where your use is permitted by an applicable exception or limitation . No warranties are given. The license may not give you all of the permissions necessary for your intended use. For example, other rights such as publicity, privacy, or moral rights may limit how you use the material.