


Sharp spc906 atomic clock instructions

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Einige Word-Funktionen können in Google Docs nicht angezeigt werden und werden bei Änderungen entfernt. Details anzeigen. Letzte Änderungen anzeigen. By Jeffrey Brian Airman Updated September 28, 2017 You can manually or automatically install Sharp atomic clock in just a few seconds. The sharp atomic clock is designed to produce long wave radio signals from the National Institute of Standards and Technology in Colorado. The AM signal delivers the exact time of the Sharp atomic clock at 2,000 miles. Sharp assumes that you manually set the time zone and time before you try to update through the radio-ual control function. Guide set Press Mode button on sharp atomic clock to enter signal time mode, labeled AL. Click Set until you reach the desired time zone letter. P means Pacific Ocean, M for Mountain, C for Central and E for Eastern Time zone. Click Mode again to return to the main time screen. Hold the Set button for 2 seconds and release when you notice that the hour figure is blinking. Click the Adjust button to increase the numbers to the right hour. Continue scrolling through the numbers until the AM or PM on the screen is correct within the hour you set. Click set to trigger minutes numbers to start blinking. Click the Adjust to increase the numbers to the required number of minutes that have passed the hour. Clicking the Set button again gives you the ability to use Customized Control to change seconds, date, month and year. Click Mode again to return to the main time screen. Radio Set Stand is at least 8 feet away from TVs, computers and other electronics to activate the radio control setup function on the Sharp atomic clock. Standing by the window and waiting for the sun to set makes it easier for the device to receive the signal. Click The Get button to start searching for the radio signal. The watch is searched automatically within 8 minutes. Wait until the satellite logo starts flashing and time to change. Slide the tip of the paper clamp into the Restart hole and press the inside button if the time can't automatically set after the first attempt. Click The Get Again button to start searching for the radio signal. Move to another location or leave the Sharp atomic clock manually set if you are unable to get the signal after several attempts. Clean the Sharp atomic clock with a soft cloth and do not leave them under direct sunlight. Replace the batteries when you notice that the display screen is starting to dim. Wonderful service, fast, efficient and accurate. Couldn't have asked for more. I can't thank you enough for your help. Mary K. Freshfield, Liverpool, UK This expert is wonderful. They really know what they are saying and they actually care about you. They helped put my nerves at ease. Thank you thank you. Angeles, CA Thank you for your help. It's nice to know that this service is here for people like me who need answers quickly and aren't sure who to turn to. GPHesperia, CA I could not be more satisfied! This is a site that I will always come to when I need a second opinion. Justin Kernersville, NC Just let me say that this meeting was completely professional and most helpful. I liked that I could ask additional questions and get an answer in a very short turn around. Esther Woodstock, NY Thank you so much for taking your time and knowledge to support my concerns. Not only do you answer my questions, you've even taken it one step further with an answer with more relevant information I need to know. Robin Elkton, Maryland On answered my question quickly and gave me accurate, detailed information. If all your experts are twice as good, you have a great thing going on here. Diane Dallas, TX SHARP ATOMIC DIGITAL WALL CLOCK WITH WIRELESS WEATHER DISPLAY INSTRUCTION manual ... Ummostcare has entered the design and production of your watch. Please read these instructions carefully and store them for future reference. This watch automatically syncs with the U.S. National Institute of Standards and Technology radio signal from Fort Collins, Colorado. The WWVB radio signal daily broadcast ensures that the atomic clock will always display the most accurate date and time. This watch never needs to be reset. The weather station is equipped with many functions that provide you with weather information. The receiver has a clear, easy-to-read display that shows weather forecast, indoor temperature, time, month, date, and outdoor temperature measured and transmitted from the external sensor. The 433 MHz technology means you don't need to install the wire, and you can place the sensor anywhere you like within 100 feet. Hit-ck Start Set Up: Sensor 1. Pick Protected Place from Direct Rain, Snow or Sunlight 2. Insert 2 x AA batteries 3. Replace the Battery Door 2nd Kvik Start Setting: Meteo station 1. Insert 2 x AA2 batteries. Click the re-set button on the back of the watch with a zinc or paperclip to re-start the clock. The watch will be synchronized with the transmitter set automatically. 3. The antenna and f blink when the watch receives the external sensor signal. NOTE: When the antenna flashes, it looks for an atomic signal. Please wait until the blinking stops before trying to adjust the watch. The weather station is disabled when searching for an atomic or external signal. PLEASE NOTE: 1. Starthis- hours at night and let the clock get signal automatically past midnight. 2. Always place the device away from interfering sources such as TV, computer, metal objects and electrical appliances. Areas with window access are recommended for better reception. Main STATION (STATION'SI-1. C.RP) Button 1.12 H/24H Click on it to switch 12 hours/ 24 hours. Tap and hold it for 2 seconds to enter the receiving humidity and temperature data from the transmitter. -2. The C/F button clicks it to switch between Celsius and Fahrenheit. Tap and hold it for 2 seconds to get the time signal manually. 3 SET button Press and hold it for 2 seconds to enter time setting mode. Click on it to switch between hour/minute/year/month/date/DST. 4. The UPV customization button click on it to increase the setting value. 5. The DOWN In customization mode button click on it to reduce the setting value. 6. TIME ZONE SWITCH Slide time zone switch to display time in the right time zone. 7. WALL-MOUNTING HOLDER Use it to support the main block on the wall. B.HUT: . Click it to reset all the default values. If the device malfunctions, you may need to reset it. 9. BATTERY COMPARTMENT accommodates 2x AA size batteries (alkaline batteries recommended). 10. TODAY'S FORECAST box shows the weather forecast for the next 12 hours. 11. The OUTDOOR temperature window shows the current outdoor temperature of .12. The INDOOR temperature window shows the current temperature in the room. 13. CLOCK window Displays clock time. 14. CALENDAR window plays the calendar. RECEPTION This watch is automatically synchronized with the U.S. Government's National Institute of Standards and Technology in Fort Collins, Colorado. The daily broadcast of the WWVB radio signal ensures that the atomic clock will always display the most accurate date and time. In most areas, the signal can only be received at night. If your watch doesn't receive the WWVB signal immediately, just overnight and it will be installed in the morning. SETTING UP WEATHER STATION I AFTER INSTALLING UPOUTDOOR SENSOR 1. Remove the battery door and insert 2 x AA size batteries into the battery compartment. Make sure you insert them the right way according to the polarity information (c) marked on the battery compartment. 2. Replace the battery door. 3. Click the RESET button on the back of the lock with a pin or paper clip to start locking again. The watch syncs with the transmitter set automatically. The f antenna flashes when the watch receives an external sensor signal. WELCOME RADIO CONTROLLED TIMESIGNAL Time and date radio outing. The current time and date are automatically synchronized with the time signal transmitted from the U.S.A (WWVB). When you first use it (after inserting batteries or pressing the RESET key), the watch will start receiving a transmitter signal. It will start receiving an RC signal 3 minutes after. RC ENERGY ENERGY INDICATOR Signal Indicator displays signal strength in 4 levels. The wave segment flashing means that time signals are received. Signal quality can be classified on 4 types: no signal/weak/good/very well If the RC watch receives a signal signal The async-time f character will appear on LCD. The device is already in sync with the time sign transmitter. Otherwise, the segment will disappear from the LCD display. TIME CALENDAR SETTING If you are out of the radar's reach or if the reception is over, the time and calendar can be set manually. Once the transmitter signal is received again, the clock will be automatically synchronized with the exact time and calendar. 1. In a normal time model, press and give the SET key for 2 seconds to enter the time setting. 2. Press UP or DOWN to change the meaning of the flashing hour. 3. Repeat the above operations to set the time and calendar in this order: the one-hour, a month. The time zone setting is represented below: P Pacific M Mountain C-Central E-Eastern 5. Click the SET to save and get out of the settings mode. Or let it go out automatically 30 seconds later without clicking on any key. DAYLIGHT SAVINGS TIME (DST) Watches have been programmed to include DST as default. Click UP/DOWN to switch to OFJ. during the time mode setting. DST will show when the clock receives an RC signal during the summer. FUTURE FORECAST 1. There are 6 weather icons to represent different weather icons: Sunny Sunny Intervals Cloudy: F If f-v11 1' Rain: f: 111 II LV/11 1 Rain Grosz b. That's it..... : Snow. \_J J . . . . . : . . . . .

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