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altitude unit is set automatically to meters (m), the barometric pressure unit to hectopascals (hPa), and the temperature unit to Celsius (C). These settings cannot be changed. ERR appears on the display while I am using a sensor .Subjecting the watch to strong impact can cause sensor malfunction or improper contact of internal circuitry. When this happens, ERR (error) will appear on the display and sensor operations will be disabled.DigitalCompassMeasurementBarometricPressure/TemperatureMeasurementAltitudeMeasurementIf ERR appears while a measurement operation is being performed in a sensor mode, restart the measurement. IfERR appears on the display again, it can mean there is something wrong with the sensor.Even if battery power is at Level 1 (H) or Level 2 (M), the Digital Compass Mode, Barometer/Thermometer Mode, or Altimeter Mode sensor may be disabled if there is not enough voltage available to power it suf ciently. In this case, ERR will appear on the display. This does not indicate malfunction, and sensor operation should resume once battery voltage returns to its normal level. If ERR keeps appearing during measurement, it could mean there is a problem with the applicable sensor. ERR appears on the display after I perform bidirectional calibration or northerly calibration.If- - - appears and then changes to ERR (error) on the calibration screen, it means that there is something wrong with the sensor. If ERR disappears after about one second, try performing the calibration again. If ERR keeps appearing, contact your original dealer or nearest authorized CASIO distributor to have the watch checked. ERR appears on the display after I perform northerly calibration.TheERR message indicates there may be some problem with the sensor. The ERR message also may be due to movement of the watch while the calibration procedure is being performed. Try performing calibration again, taking care to ensure that the watch is not moved.If this does not solve the problem, the problem may be due to some nearby source of terrestrial magnetism. Try performing the calibration procedure again from the beginning.Whenever you have a sensor malfunction, take the watch to your original dealer or nearest authorized CASIO distributor as soon as possible. What causes incorrect direction readings? Incorrect bidirectional calibration. Perform bidirectional calibration. Nearby source of strong magnetism, such as a household appliance, a large steel bridge, a steel beam, overhead wires, etc., or an attempt to perform direction measurement on a train, boat, etc. Move away from large metal objects and try again. Note that digital compass operation cannot be performed inside a train, boat, etc. What causes different direction readings to produce different results at the same location?Magnetism generated by nearby high-tension wires is interfering with detection of terrestrial magnetism. Move away from the high-tension wires and try again. Why am I having problems taking direction readings indoors?A TV, personal computer, speakers, or some other object is interfering with terrestrial magnetism readings. Move away from the object causing the interference or take the direction reading outdoors. Indoor direction readings are particularly dif cult inside ferro-concrete structures. Remember that you will not be able to take direction readings inside of trains, airplanes, etc. The barometric pressure differential pointer does not appear on the display when I enter the Barometer/Thermometer Mode. This could indicate sensor error. Try pressing B again. The barometric pressure differential pointer is not displayed when the displayed current barometric value is outside of the allowable measurement range (260 to 1,100 hPa).World Time Mode The time for my World Time City is off in the World Time Mode.This could be due to incorrect switching between standard time and daylight saving time. See To specify standard time or daylight saving time (DST) for a city for more information.Charging The watch does not resume operation after I expose it to light.This can happen after the power level drops to Level 5. Continue exposing the watch to light until the battery power indicator shows H or M.|||||||Mute indicatorModule 3173Module 3246Mute indicatorModule 3173Module 3246Page 1010005200)005 or 200) Precision is lessened by strong impact to either the watch or the sensor, and by temperature extremes.SiteSite8764FEN2UTC+1+3+8+9+10 Pressing this button in the Timekeeping Mode cycles between displays. Each press cycles between watch modes. In any mode, hold down this button for at least two seconds to return to the Timekeeping Mode. Press to turn on illumination. Pressing this button in the Timekeeping Mode enters the Compass Mode. Pressing this button in the Timekeeping Mode enters the Altimeter Mode. Pressing this button in the Timekeeping Mode enters the Barometer/Temperature Mode.

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