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Note, however, that pressing the P button deletes all data currently in EA200 memory. Proper operation does not resume after you press the P button, remove its batteries, and then replace them correctly in accordance with the instructions on page 03 of the User's Guide. Never force the plug of a probe into a wrong terminal connector. Never attempt to measure high voltages or household AC. Doing so creates the danger of electric shock. Doing so can damage the EA200. It is not appropriate for industrial, research, medical, or commercial applications. The EA200 supports sampling of up to 120,000 points, and simultaneous sampling over five channels. Sampled data can be sent to a compatible Graphic Scientific Calculator, where it can be viewed and graphed. Battery life depends on the amount of time the EA200 is left on, and the amount of current used by the connected probes. A low battery indicator lamp Batt lights to let you know when it is time to replace batteries. To extend battery life, it is a good idea to use the AC adaptor for power whenever sampling indoors. Because of this, use the following procedure to load batteries into the EA200 before using it for the first time. Make sure that the plus and minus ends of the batteries are facing in the directions shown by the markings inside the battery case. Replace the battery cover. APO is disabled automatically whenever the EA200 is standing by for sampling ready state, or while sampling is in progress. The following are the features of the Extended Sampling Mode. Note that all other keys are disabled in the Extended Sampling Mode. The EA200 may start to malfunction if you continue to use it while battery power is low. Because of this, they may require replacement sooner than the normal expected battery life. Cutting off all power to the EA200 by removing its batteries while the AC adaptor is not connected causes all of the data in memory and all settings to be cleared.

This will help to ensure stable sampling operations. Do not overload extension cords and wall outlets. Failure to follow these precautions creates the danger of fire and electric shock. Never modify the power cord in any way, and never subject it to excessive twisting or pulling. Never place heavy objects on power cord and do not expose it to direct heat. A damaged power cord creates the danger of electric shock. Doing so creates the danger of electric shock. Doing so runs the risk of damaging the cord and creating the danger of fire and electric shock. Never use another type of AC adaptor. Note that any damage due to use of the wrong type of adaptor is not covered by your warranty. This is normal and does not indicate malfunction. Proper operation does not resume after you press the P button, remove its batteries, and then replace them correctly in accordance with the instructions on page 03 of the User's Guide. A connected Graphic Scientific Calculator sends commands that control the EA200 during transfer of sampled data and other operations. Transferred data can be graphed on the calculator. For details about commands, see "Using Commands" on page 13, and "Command Tables" on page 11. If you experience problems when transferring data, check to make sure that both plugs are fully inserted. You can connect probes individually, or you can connect multiple probes for simultaneous sampling. You can use commands to configure the settings for the channel being used for sampling, to specify how sampled data should be handled, etc. This could be used, for example, to light an LED. This section explains how to send commands from the calculator to the EA200. Data is transferred in the sequence shown below. Perform the procedures in each example by creating programs on the calculator. The teacher uses his or her EA200 to distribute a sampling program to each of the group leaders.

After sampling is complete, the EA200 Group Link function is used to distribute the sampled data to the calculator of each group member. This movement is due to the force of gravity acting on the cart to pull it down the incline and pulling it against the ramp. The distribution of these two forces depends on the inclination of the ramp. The acceleration of the cart is determined by the magnitude of the force that moves the cart. Movement represented by an acceleration value that does not change over time is called "uniformly accelerated motion." The movement of the cart described above is uniformly accelerated motion. As shown below, the velocity of uniformly accelerated motion is proportional to time, and the distance traveled is proportional to the time squared. This means that if you observe the distance covered by the cart over a specific time, you can determine its

acceleration. Immediately after starting the measurement operation, let the cart go. As the weight swings, it keeps returning to the same position at the same velocity over time. Such motion is called "periodic motion," and the time it takes for the weight to return to a particular state is called its "period." A high-precision pendulum can continue to swing for a very long time with little change in its period over time. This is why such a pendulum is often used for timepieces. When the amplitude of the pendulum is sufficiently short in relation to its length, the period of a simple pendulum can be expressed as shown below. The shadow created by the weight makes it possible to observe the periodicity of the pendular motion. Please check your inbox, and if you can't find it, check your spam folder to make sure it didn't end up there. Please also check your spam folder. It allows you to perform the following operations from the ClassPad unit. Only the Sensor Setup window is visible when you start up the ECon EA200 application.

You can have any two of the three windows. The Sensor Setup window has two tabs. The ECon Graph Editor window has three tabs. After selecting one of the tabs, you can then change to the ECon Graph window and graph its data. You can use the ECon Graph window to analyze a graph by zooming it, by performing Fourier series expansion, by obtaining a periodic frequency, and more. You can also save the data for a specific range of the graph as list data or matrix data. For details, see "Using a Custom Probe" on page 32. If the Sensor Setup window is active, for example, the C button is not on the toolbar. The cursor You can recall a saved graph For details, see the section "Modes" on page 33. For details about the ECon Axes option, see "Configuring Before performing any of the procedures in this chapter, be sure to connect the EA200 to your ClassPad. For details about each of the selectable sensors, see the "10 Sensor List". For more information, see "Using a Custom Probe" on page 32. The following table explains you should go for more information about such these sensors. See "6 Outputting a Function to the Speaker" for more information. See "4 Using Setup Memory" for more information. The current sampling mode is indicated in the status bar. The number of samples value is calculate and rounded to the nearest integer. All of this means that the value you input on the Total Sampling Time dialog box may not necessarily the value that appears on the Sensor Setup window. This causes the parameters described below to appear on the Sensor Setup window that appears in step 4. This causes the parameters described below to appear on the Sensor Setup window that appears in step 4. This causes the parameters described below to appear on the Sensor Setup window that appears in step 4. The dialog box shown here is for CH1, CH2, and CH3. For details about the sensors that can be selected for each channel, see the "10 Sensor List".

For more information, see "Using a Custom Probe" on page 32. See "To configure advanced parameters for a single sensor" on page 32. See steps 7 through 10 under "To configure parameters for sampling with multiple sensors" on page 27. The Setup dialog box has the three tabs shown below. See "Configuring Advanced Sampling Parameters" on page 32 for more information. See "Configuring Graph Window Options" on page 311 for more information. See "4 Using Setup Memory" for more information. The Normal, RealTime, When the Normal Mode is selected, you need to specify the sampling interval, the number of samples, and the timing of the start trigger. Use this mode when you need to graphically monitor changes in sampled values as they are being sampled. This mode can be selected only when CH1 or MIC is being used for sampling. This mode is selected automatically whenever sampling is performed using the microphone. In this mode, the sampling interval can be set to a very short interval in the range of 20 sec to 500 sec. In this mode, the sampling interval can be set in a range of 5 to 240 minutes. This mode is best for sampling data like temperature or humidity over a long period. Samples recorded by the Certain sensors allow selection of particular modes only. If you specify an interval of You can select from among You can select For details, see "Additional Start Trigger Parameters" on page 39. User's Guide Pagina 3 01ContentsDoing so can result in. Handling Precautions. Pagina 5 03Unpacking About the EA200Pagina 6 04Auto Power Off APO AC Adaptor. To extend battery life, power automatically turns off if you do. Pagina 7 11Chapter 1 Key Functions and Indicator LampsSupported Calculator Models

Supported Probes. Connection to a supported scientific calculator is essential if you want to. Pagina 9 13Using Commands Sending a CommandBasically, the EA200 is controlled. Pagina 10 14Pagina 11 15Using the Builtin Speaker Status Request.

To output sound recorded by the builtin microphone This function can. Pagina 12 16Example Operation. Pagina 13 Chapter 2This activity observes the movement of a cart down an. Pagina 15 212Pagina 16 221In this activity, we create a simple pendulum and. Pagina 17 222Pagina 18 231The purpose of this activity is to investigate the law. Pagina 19 232Pagina 20 241This activity is designed to confirm Charles' law through an actual. Pagina 21 242Pagina 22 251This activity investigates the relationship between reflection, refraction, and polarization. Pagina 23 252This activity investigates sounds produced in accordance with the. Pagina 25 262Calculator OperationPagina 27 272Calculator OperationThe purpose of this activity is to investigate. Pagina 29 282Calculator OperationPagina 30 291This activity investigates transient phenomena when direct current. Pagina 31 292Pagina 32 2101This activity investigates the characteristics of a resistor, capacitor, coil RCL. Pagina 33 2102Pagina 34 2111This activity investigates boiling point elevation and freezing point depression. Pagina 35 2112Pagina 36 2121This activity uses the neutralization of hydrochloric acid and sodium hydroxide. Pagina 37 2122Calculator OperationThis activity investigates the changes in the electromotive. Pagina 39 2132Pagina 40 2141This activity studies how change in the amount of. Pagina 41 2142Calculator OperationPagina 42 2151The difference in the specific heat of landmasses and. Pagina 43 2152Pagina 44 2161Program Library. You can download the programs used in the activities at the CASIO Website Polarization of Light the Velocity of Sound Construction. Pagina 46 2163Direct Current and Transient Dilute Solution Properties. Phenomena AC Circuit Exothermic ReactionElectromotive Force of a Battery Sunlight and Solar Cells Topographic Conditions and Climate. Pagina 48 11Appendix A Command Tables. Command 1 Channel Setup. Pagina 49 12Command 3 Sample and Trigger Setup.

Pagina 50 13Command 6 System Setup Command 10 Sensor Warmup. Pagina 52 21Appendix B Specifications. Model. CASIO EA200. Power Supply. Four AAsize alkaline batteries LR6 AM3 or. Pagina 53 MEMOPrinted on recycled paper. SA0208000102B Printed in Japan. The lack of an instruction or false information given to customer shall constitute grounds to apply for a complaint because of nonconformity of goods with the contract. In accordance with the law, a customer can receive an instruction in nonpaper form; lately graphic and electronic forms of the manuals, as well as instructional videos have been majorly used. A necessary precondition for this is the unmistakable, legible character of an instruction. Therefore, in an instruction of Casio EA200 one could find a process description. An instructions purpose is to teach, to ease the startup and an items use or performance of certain activities.A good user manual introduces us to a number of additional functionalities of the purchased item, and also helps us to avoid the formation of most of the defects. An instruction contains a number of clues concerning respective functionalities, safety rules, maintenance methods what means should be used, eventual defects of Casio EA200, and methods of problem resolution. Eventually, when one still cant find the answer to his problems, he will be directed to the Casio service. Lately animated manuals and instructional videos are quite popular among customers. These kinds of user manuals are effective; they assure that a customer will familiarize himself with the whole material, and wont skip complicated, technical information of Casio EA200. After a successful purchase of an item one should find a moment and get to know with every part of an instruction. Currently the manuals are carefully prearranged and translated, so they could be fully understood by its users. The manuals will serve as an informational aid.

Very often issues with Casio EA200 begin only after the warranty period ends and you may want to find how to repair it or just do some service work. Even oftener it is hard to remember what does each function in Calculator Casio EA200 is responsible for and what options to choose for expected result. Fortunately you can find all manuals for Calculator on our side using links below. Were

committed to dealing with such abuse according to the laws in your country of residence. When you submit a report, we will investigate it and take the appropriate action. We will get back to you only if we require additional details or have more information to share. Note that email addresses and full names are not considered private information. Please mention this; Therefore, avoid filling in personal details. The manual is 2,37 mb in size. If you have not received an email, then probably have entered the wrong email address or your mailbox is too full. In addition, it may be that your ISP may have a maximum size for emails to receive. Check your email Please enter your email address. These documentations are only intended for qualified technicians who are aware of the respective safety regulations. Product names, logos, brands and other trademarks are the property of their respective trademark holders in the USA and other countries. At InstructionsManuals.com we have gathered together the manuals to make it easier for you to locate them. We take no responsibility for the validity of the information available in each manual nor do we have any affiliation with the brands nor their products. Calculators Casio. Solve function Formula storage and Table function. Programming function with filename registration 4,500 bytes. Complex number calculations. Differential and integration. Multireplay function 2line display Fraction calculations. Combination and permutation. Statistics ST A T data editor, Standard deviation, Regression analysis 9 variable memories.

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