



File Name: casio cash register tk-t200 manual.pdf

Size: 4063 KB

Type: PDF, ePub, eBook

Category: Book

Uploaded: 30 May 2019, 20:56 PM

Rating: 4.6/5 from 828 votes.

Status: AVAILABLE

Last checked: 4 Minutes ago!

In order to read or download casio cash register tk-t200 manual ebook, you need to create a FREE account.

[**Download Now!**](#)

eBook includes PDF, ePub and Kindle version

[Register a free 1 month Trial Account.](#)

[Download as many books as you like \(Personal use\)](#)

[Cancel the membership at any time if not satisfied.](#)

[Join Over 80000 Happy Readers](#)

Book Descriptions:

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with casio cash register tk-t200 manual . To get started finding casio cash register tk-t200 manual , you are right to find our website which has a comprehensive collection of manuals listed.

Our library is the biggest of these that have literally hundreds of thousands of different products represented.



Book Descriptions:

casio cash register tk-t200 manual

About the icons In this guide various icons are used to highlight safe operation of this product and to prevent injury to the operator and other personnel and also to prevent damage to property and this product. The icons and definitions are given below. Indicates that there is a risk of severe injury or death if used incorrectly. Indicates that injury or damage may result if used incorrectly. Icon examples To bring attention to risks and possible damage, the following types of icons are used. The symbol indicates that it includes some symbol for attracting attention including warning. In this triangle the actual type of precautions to be taken electric shock, in this case is indicated. The symbol indicates a prohibited action. In this symbol the actual type of prohibited actions disassembly, in this case will be indicated. The symbol indicates a restriction. In this symbol the type of actual restriction removal of the power plug from an outlet, in this case is indicated. Warning! Handling the register Should the register malfunction, start to emit smoke or a strange odor, or otherwise behave abnormally, immediately shut down the power and unplug the AC plug from the power outlet. Do not place containers of liquids near the register and do not allow any foreign matter to get into it. Should water or other foreign matter get into the register, immediately shut down the power and unplug the AC plug from the power outlet. Should you drop the register and damage it, immediately shut down the power and unplug the AC plug from the power outlet. Contact CASIO service representative. Use of an outlet with a different voltage from the rating creates the danger of malfunction, fire, and electric shock. Overloading an electric outlet creates the danger of overheating and fire. Make sure the power plug is inserted as far as it will go. Never connect to a power outlet that is loose.<http://geose.ru/userfiles/bukh-dv36-workshop-manual.xml>

- **casio cash register tk-t200 manual, casio cash register tk-t200 manual pdf, casio cash register tk-t200 manual download, casio cash register tk-t200 manual online, casio cash register tk-t200 manuals.**

Use a dry cloth to periodically wipe off any dust built up on the prongs of the plug. Humidity can cause poor insulation and create the danger of electric shock and fire if dust stays on the prongs. Do not allow the power cord or plug to become damaged, and never try to modify them in any way. Caution! Do not place the register on an unstable or uneven surface. The above conditions can cause malfunction, which creates the danger of fire. Do not overlay bend the power cord, do not allow it to be caught between desks or other furniture, and never place heavy objects on top of the power cord. Doing so can cause shorting or breaking of the power cord, creating the danger of fire and electric shock. Be sure to grasp the plug when unplugging the power cord from the wall outlet. Pulling on the cord can damage it, break the wiring, or cause short, creating the danger of fire and electric shock. Never touch the plug while your hands are wet. Doing so creates the danger of electric shock. Pulling on the cord can damage it, break the wiring, or cause short, creating the danger of fire and electric shock. Never touch the printer head and the platen. Operation of a CASIO cash register is simple enough to be mastered without special training. Everything you need to know is included in this manual, so keep it on hand for reference. Consult your CASIO dealer if you have any questions about points not specifically covered in this manual. The main plug on this equipment must be used to disconnect main power. Please ensure that the socket outlet is installed near the equipment and shall be easily accessible. Please keep all information for future reference. You should read this part of the manual even if you have used a cash register before. The following is the basic set up procedure, along with page references where you should look for more details. Remove the tape holding parts of the cash register in

place. <http://emmaushuis.org/pages/bukh-marine-engine-manuals.xml>

Also remove the small plastic bag taped to the printer cover. Inside you will find the mode keys. Install the three memory backup batteries. 2. Remove the battery compartment cover. Slide the cover and pull it up. 1. Remove the printer cover and open the platen arm. 3. printer cover platen arm battery compartment cover Precaution! Incorrectly using batteries can cause them to burst or leak, possibly damaging the interior of the cash register. Keep batteries out of the reach of small children. If your child should swallow a battery, consult a physician immediately. Step 2 Open the platen arm. Step 3 Ensuring the paper is being fed from the bottom of the roll, lower the roll into the space behind the printer. Complete Replace the printer cover, passing the leading end of the paper through the cutter slot. Tear off the excess paper. Step 5 Close the platen arm slowly until it locks steadily. Step 4 Put the leading end of the paper over the printer. To install receipt paper Important. Take a way the head protection sheet from the printer and close the platen arm. Step 2 Open the platen arm. Step 4 Put the leading end of the paper over the printer. Step 6 Remove the paper guide of the takeup reel. Step 7 Slide the leading end of the paper into the groove on the spindle of the take up reel and wind it onto the reel two or three turns. Step 8 Replace the paper guide of the takeup reel. Step 9 Place the takeup reel into place behind the printer, above the roll paper. Step 10 Press the f key to take up any slack in the paper. During machine installation, press the f key after power on. Complete Replace the printer cover. Be sure to check the sticker rating plate on the side of the cash register to make sure that its voltage matches that of the power supply in your area. 5. 6. Insert the mode key marked " PGM " into the mode switch. Turn the mode key to the " REG " position. The display should change to the following. 7.

OP CA02 PGM CA32 CAL REG OFF RF PGM CAL REG OFF RF PGM X Z After business hours, issue the electronic journal report. The sales tax calculations are based on rates, so you must tell the cash register the rates, the type of tax addin or add on, and the type of rounding to apply. Note that special rounding methods page 15 are also available to meet certain local tax requirements. Important! After you program the tax calculations, you also have to individually specify which departments page 27 and PLUs page 29, 31 are to be taxed. Assigning tax table 3, enter 0325. Assigning tax table 4, enter 0425. Enter tax rate 2 integers and 4 decimals. Assigning tax table 3, enter 0325. Assigning tax table 4, enter 0425. If the cash register is also set up to apply an addon tax rate, the addon tax amount is also included in the subtotal that is printed and displayed. Important! When you are using Danish rounding, you can use the a key to register tendered amount in which the last rightmost digits are 00, 25, 50 or 75. The program key can be used to set the mode switch to any position, while the operator key can select the REG, CAL and OFF position. Drawer The drawer opens automatically whenever you finalize a registration and whenever you issue a read or reset report. The drawer will not open if it is locked with the drawer key. Drawer lock Use the drawer key to lock and unlock the drawer. Multipurpose tray This tray can always be opened if the locking knob is in the unlock position. Use the locking knob to lock and unlock this tray. In case of power failure or the machine is in malfunction, the cash drawer does not open automatically. Even in these cases, you can open the cash drawer by pulling drawer release lever see below. Important ! The drawer will not open, if it is locked with a drawer lock key. CAL REG OFF RF PGM X Z Mode switch Use the mode keys to change the position of the mode switch and select the mode you want to use.

Reads sales data in memory without clearing the data. Use this mode for calculator. Use this mode for normal registration. Cash register standing by. Use this mode to register refund transaction. Use this mode for cash register programming. Lock Red Unlock Green Clerk number key Use this key to sign clerk on and off the register. Open key Use this key to temporarily release a limitation on the number of digits that can be input for a unit price. This key is only effective when the " use printer for receipt printer " in the printer control program is selected. In case of " receipt issue ", the " RECEIPT ON " indicator is lit. 0 Discount key p Use this key to register discounts. Price key Use this

key to register unit prices for subdepartment. G Old check key O In a check tracking system, use this key to input the number of an existing check previously created using the N key whose details are stored in the check tracking memory. Existing checks are reopened to perform further registration or to finalize them. No sale key Use this key to open the drawer without registering anything. I Check key k Use this key to register a check tender. J Refund key R Use this key to input refund amounts and void certain entries. K New check key N In a check tracking system, use this key to input a new check number in order to open a new check under that number. L Subtotal key s Use this key to display and print the current subtotal includes add-on tax amount. M Credit key c Use this key to register a credit sale. O New balance key n In a check tracking system, use this key to add latest registered total to the previous balance to obtain a new balance. Actual receipts are 58 mm wide. Also, all sample receipts and journals are printout images. In case of using other clerk number, see page 49 for programming.

To display and clear the time and date OPERATION DISPLAY XC Preparing coins for change You can use the following procedure to open the drawer without registering an item. See page 13 for information on setting up the tax tables. CAUTION Before you use PLUs, you should first tell the cash register how it should handle the registration. Press, twice to designate flatPLU 61 90. Registering flatPLUs The following examples show how you can use flatPLUs in various types of registrations. Programming discounts You can use the p key to register discounts percentage decreases. The more detailed information about the discount and premium are described in the "Registering discounts and premiums" section in the "Convenient Operations and setups" on page 68. Applies the preset discount rate to the last item registered. The input value takes priority of the preset value. Programming for reductions You can use the m key to reduce single item or subtotal amounts. The following procedure lets you program the tax calculation method for the m key. To program tax calculation status Taxable status of the m key The tax calculation for the reduction amount is performed in accordance with the tax status programmed for the m key, regardless of whether the reduction is performed on the last item registered or a subtotal amount. Reduces the subtotal by the value input here. Registering reductions The following examples show how you can use the m key in various types of registration. You have to press R before registering each returned item. To avoid miss registrations in the RF mode, return the mode switch to the former position immediately. This registration must be performed out of a sale. Registering money paid out The following example shows how to register money paid out from the register. This registration must be performed out of a sale. OPERATION RECEIPT 150 P Amount can be up to 8 digits. Pressing s key is necessary to cancel the transaction.

No sale registration You can use the following procedure to open the drawer without registering a sale. This operation must be performed out of a sale. Note that if the transaction contains more than 45 lines including receipt header, the cash register prints in a Total format regardless of your programming. If "Automatic issue" is selected, no need to press g key. Postfinalization receipt format, General printing control, Compulsory, Machine features Convenient Operations and Setups Print the total line even if no tender operation is made. Print tax total. only for Australia Print the current time. Skip the date on journal. Skip the consecutive number. Print tax symbols. Print number of item sold. Skip item lines on journal. journal skip Print subtotal when the key is pressed. Time system 1 24 hour system, 2 12 hour system Digit separator symbol. Decimal symbol. Journal compressed print print by half height characters Print hyphens before finalizing a transaction. Print tax total on receipt and report. Print Australian GST MOF message. Print receipt by double height characters. Force to enter the number of customers Always "0" Maintain the menu shift status for the next flatPLU registration. If "No", press, each time. Multiplication procedure; 1 Quantity. Clear the key buffer when a receipt is issued. Restriction to 0, 5 on last amount digit of cash sales, received on account, paid out and money declaration only for Australia Display "seconds" during time display. Reset the consecutive number when the daily reset report is issued. Prohibit cancel

operation. Skip zero total lines on hourly sales report. Suppress printing of the nonresettable grand total on the daily reset report. Print tax rate with tax totalizer. Mode Switch PGM Mode Switch PGM When a training clerk signs on, the cash register automatically enters the training mode. In the training mode, no operations are affected on any totalizers nor counters.

The training mode symbols are printed in the columns of receipt entries produced in the training mode. About the clerk interrupt function The register can be programmed to allow the clerk interrupt function, which makes it possible for multiple clerks to simultaneously use the same register. If a clerk starts registration of a transaction, another clerk can interrupt the original registration and begin a new one. The original clerk can later resume the interrupted original registration. Memory Program code code Characters. See "Entering characters" section, on page 57. Memory Program Contents Initial character Yours No. Print bottom message. To the next PLU PLU No. Programming PLU descriptor PLU No.

Contents Initial character Yours 001 PLU001 002 PLU002 003 PLU003 004 PLU004 005 PLU005 006 PLU006 007 PLU007 008 PLU008 009 PLU009 010 PLU010 011 PLU 011 012 PLU012 013 PLU013 014 PLU014 015 PLU015 016 PLU016 017 PLU017 018 PLU018 019 PLU019 020 PLU020 021 PLU021 022 PLU022 023 PLU023 024 PLU024 025 PLU025 026 PLU026 027 PLU027 028 PLU028 029 PLU029 030 PLU030 031 PLU031 032 PLU032 033 PLU033 034 PLU034 035 PLU035 036 PLU036 037 PLU037 038 PLU038 039 PLU039 1198 PLU1198 1199 PLU1199 1200 PLU1200 PLU0001 PLU0002 PLU0003 PLU0004 PLU0005 PLU0006 PLU0007 PLU0008 PLU0009 PLU0010 PLU0011 PLU0012 PLU0013 PLU0014 PLU0015 PLU0016 PLU0017 PLU0018 PLU0019 PLU0020 PLU0021 PLU0022 PLU0023 PLU0024 PLU0025 PLU0026 PLU0027 PLU0028 PLU0029 PLU0030 PLU0031 PLU0032 PLU0033 PLU0034 PLU0035 PLU0036 PLU0037 PLU0038 PLU0039 PLU1198 PLU1199 PLU1200 Mode Switch PGM Contents Initial character Yours 001 PLU001 002 PLU002 003 PLU003 004 PLU004 005 PLU005 006 PLU006 007 PLU007 008 PLU008 009 PLU009 010 PLU010 011 PLU011 012 PLU012 013 PLU013 014 PLU014 015 PLU015 016 PLU016 017 PLU017 018 PLU018 019 PLU019 020 PLU020 021 PLU021 022 PLU022 023 PLU023 024 PLU024 025 PLU025 026 PLU026 027 PLU027 028 PLU028 029 PLU029 030 PLU030 031 PLU031 032 PLU032 033 PLU033 034 PLU034 035 PLU035 036 PLU036 037 PLU037 038 PLU038 039 PLU039 088 PLU088 089 PLU089 090 PLU090 PLU0001 PLU0002 PLU0003 PLU0004 PLU0005 PLU0006 PLU0007 PLU0008 PLU0009 PLU0010 PLU0011 PLU0012 PLU0013 PLU0014 PLU0015 PLU0016 PLU0017 PLU0018 PLU0019 PLU0020 PLU0021 PLU0022 PLU0023 PLU0024 PLU0025 PLU0026 PLU0027 PLU0028 PLU0029 PLU0030 PLU0031 PLU0032 PLU0033 PLU0034 PLU0035 PLU0036 PLU0037 PLU0038 PLU0039 PLU0088 PLU0089 PLU0090 G FlatPLU01 H FlatPLU02 L FlatPLU30 Programming flatPLU descriptor See "Entering characters" section, on page 57. You must press this key before each double size character. 9 CAPS key Pressing this key shifts the character from the lowercase letter to upper case letter.

0 Shift key Pressing this key shifts the character from the uppercase letter to lower case letter. A Character fixed key Enter when the alphabetic entry for a descriptor, name or message has been completed. Clears the last input character, much like a back space key. C Program end key Terminates the character programming. D Character enter key Registers the programmed characters. Entering characters In this section, the method to enter descriptors or messages characters to the cash register during programming is described. Characters are specified by character keyboard or by codes. In the first half of this section, the usage of character keyboard is described. In the latter half, inputting method by character code is described. This method is recommended for programming of special features to individual department keys. Please select the command code of the contents you want to program, and follow the procedure below. This method is recommended for programming of special features to individual PLUs. Batch feature programming When using this procedure to assign multiple features to PLUs, use 9digit codes that you create using the following

procedure. Please select the command code of the contents you want to program, and follow the procedure below. With "Batch feature programming", you can use a single operation to assign multiple features. "Individual feature programming", on the other hand, let you assign features one by one. This method is recommended for programming of special features to individual flatPLUs. Batch feature programming When using this procedure to assign multiple features to flatPLUs, use 9 digit codes that you create using the following procedure. Individual feature programming With this procedure, you can assign individual features to specific flatPLUs. Please select the command code of the contents you want to program, and follow the procedure below. The following examples show how you register single item sale departments.

Registration of single item sale PLUs is identical. Single item OPERATION RECEIPT 2 Multiple item sale OPERATION RECEIPT 2 5 a Note The single item sales department or PLU should be registered at the top of the transaction, otherwise the transaction is not finalized. It is necessary to press a, c or k key. Single item status is not effective during transaction. It is necessary to press the finalize key. Programming to the percent key To program a percent rate, please refer to the page 33. Premium for Items and subtotals First of all, allocate the premium key on the keyboard. Applies the preset premium rate 5% to the subtotal. The currency exchange function is released by finalizing a transaction, partial tender operation, receipt issuance, or by pressing the s key. First of all, the q key should be allocated, refer to page 82. OPERATION DISPLAY RECEIPT 5 Enter the unit price and press the applicable department key. 5 Enter the next unit price and press the applicable department key. 5 Press the q key without entering a numeric value. This operation converts the subtotal including tax dollar value into yen by applying a preprogrammed exchange rate. The result is shown on the display but not printed on the receipt or journal. 5 Enter the amount tendered in yen and press the q key. This operation converts the entered yen amount into dollars by applying a preprogrammed exchange rate. The result is shown on the display. 5 Press to finalize the transaction. Note that you do not need to reenter the dollar amount. OPERATION DISPLAY RECEIPT 5 Enter the unit price and press the applicable department key. 5 Enter the next unit price and press the applicable department key. 5 Press the q key without entering a numeric value. This operation converts the subtotal including tax dollar value into yen by applying a preprogrammed exchange rate. The result is shown on the display but not printed on the receipt or journal.

5 Enter the partial amount tendered in yen and press the q key. This operation converts the entered yen amount into dollars by applying a preprogrammed exchange rate. The result is shown on the display. 5 Press the a key to specify cash tender for the yen partial tender. Note that you do not need to reenter the dollar amount. Always "000" Print VAT breakdown. Print VAT breakdown. Open drawer when B is pressed in CAL mode. Print calculator total on the daily report. Note Before changing the keyboard layout, you must issue the daily and periodic reset reports. Configuration of the physical key layout The shadowed keys are fixed function keys. You cannot change the function of these keys. If there is no match number in memory, a new check is opened under the input number. The cash register will automatically compare the input with the cash in drawer in the memory and print the difference between these two amounts. Note that if money declaration is required by programming page 47, you cannot skip this procedure. To print the group read report This report shows group totals. When an error occurs Errors are indicated by an error tone. When this happens, you can usually find out what the problem is as shown below. Troubleshooting Error code Meaning Action Message Mode switch position changed before finalization. The signed on clerk differs from the clerk performed the check tracking operation. Registration without entering a clerk number. Platen arm of the printer is opened. Registration is made while the cash drawer is opened. Journal paper end Receipt paper end Attempt made to register an item without inputting a table number. Registration without inputting number of customers. Transaction cancel buffer full. Finalization of a transaction attempted without confirming the subtotal. Finalize operation attempted without entering amount tender. Change amount exceeds preset limit. This error appears

only when this function is activated.

Attempt made to finalize a transaction without issuing a guest receipt. Check tracking memory full
Attempt made to use the new check key to open a new check using a number that is already used for
an existing check in check tracking memory. Attempt made to use the old check key to reopen a new
check using a number that is not used for an existing check in check tracking memory. Return the
mode switch to its original setting and finalize the operation. Input correct check number or assign
the proper clerk number. Enter a clerk number. Close the platen arm. Close the cash drawer.
Replace the new paper roll. Replace the new paper roll. Input a table number. Input number of
customers. Finalize the transaction. Press the s key. Enter the amount tendered. Input amount
tendered again. Perform money declaration. Issue a guest receipt. Finalize and close the check
number currently used. Finalize and close the check that is currently under used or use a different
check number. Use the correct check number if you want to reopen a check that already exists in
the check tracking memory or use the new check key to open a new check. The results of this check
are required by service personnel, so be sure to perform this check before you contact a CASIO
representative for servicing. Troubleshooting Start Yes No Is register plugged in. Plug in the
power cord. Is power on Set the mode switch to any position other than OFF. Do figures appear on
the display. Is the electric outlet active. Use other outlet. Contact CASIO service representative. Do
the keys function. Is the mode position correct. Set to correct position. Contact CASIO service
representative. Does paper feed Is paper loaded correctly. Load paper. Contact CASIO service
representative. To clear this sign, press C key. Important! Whenever the low battery indicator
appears on the display, load a set of three new batteries as soon as possible.

If there is a power failure or you unplug the cash register when this indicator appears, you will lose
all of your sales data and settings. Step 3 Cut the journal paper at the point where nothing is printed.
Step 4 Remove the journal take up reel from its holder. Step 5 Remove the paper guide from the
takeup reel. Step 6 Slide the printed journal from the takeup reel. Step 7 Open the platen arm. Step
8 Remove the old paper roll from the cash register. Step 9 Load new paper. Go to the step 3
described on page 10 of this manual. Step 1 Set the mode switch to the REG position and remove the
printer cover. Consult your CASIO dealer for details. User Maintenance and Options Step 1 Set the
mode switch to the REG position and remove the printer cover. Step 2 Open the platen arm. Step 3
Remove the old paper roll from the cash register. Step 4 Load new paper. Go to the step 3 described
on page 9 of this manual. To replace receipt paper CAL REG OFF RF PGM X Z NOTE After
completion of register programming, enter 6200 and s in the PGM 3 mode PGM mode 3 s to backup
the program data into the internal nonvolatile memory. This operation takes about 10 seconds.
Di After reading this guide, keep it close at hand for easy reference. Please keep all informations for
future reference. About the icons. In this guide various icons are used to highlight safe operation of
this product and to prevent Indicates that there is a risk of severe injury or death if used incorrectly.
Indicates that injury or damage may result if used incorrectly. Icon examples. To bring attention to
risks and possible damage, the following types of icons are used. The symbol indicates that it
includes some symbol for attracting attention including The symbol indicates a prohibited action. In
this symbol the actual type of prohibited The symbol indicates a restriction. In this symbol the type of
actual restriction removal of Warning! Handling the register.

Should the register malfunction, start to emit smoke or a strange odor, or Continued use creates the
danger of fire and Do not place containers of liquids near the register and do not allow any Should
water or other foreign matter get into the Should you drop the register and damage it, immediately
shut down the power Continued use creates the Contact CASIO service Never try to take the register
apart or modify it in any way. High voltage Power plug and AC outlet. Use of an outlet with a Make
sure the power plug is inserted as far as it will go. Loose plugs create the Never connect to a power
outlet that is loose. Use a dry cloth to periodically wipe off any dust built up on the prongs of the Do

not allow the power cord or plug to become damaged, and never try to Continued use of a damaged power cord can cause Caution! Do not place the register on an unstable or uneven surface. Doing so can Do not place the register in the following areas. The above conditions can cause malfunction, which creates the danger of fire. Do not overlay bend the power cord, do not allow it to be caught between Be sure to grasp the plug when unplugging the power cord from the wall outlet. Pulling on the cord can damage it, break the wiring, or cause short, creating the Never touch the plug while your hands are wet. Doing so creates the danger of Never touch the printer head and the platen. Remove the cash register from its box.. 7. Remove the tape holding parts of the cash register in place.. 7. Install the three memory backup batteries.. 7. Plug the cash register into a wall outlet.. 11. Insert the mode key marked "PGM" into the mode switch.. 11. Turn the mode key to the "REG" position.. 11. Set the date.. 12. Set the time.. 12. Select printouts receipt or journal.. 12. Tax table programming. 13. Introducing TKT200. 17. General guide. 17. Displays. Keyboard. How to read the printouts. How to use your cash register. Clerk sign on and sign off. Displaying the time and date. Preparing coins for change.