



TroubleshootingWhen the register does not operate at allPerform the following check whenever the cash register enter an error condition as soon as you switch it on. The results of this check are required by service personnel, so be sure to perform this check before you contact a CASIO representative. Use other other than OFF. Do figures appear on the display?Do keys function?Does paper feed?Is the electrical oultet active?Contact CASIO servicerepresentative. Use other outlet. Set to correct position. Load paper. Set platen arm correctly. If you make a mistake in operation, the cash register may lock up to avoid damage to programs and preset data. IPower off the register. Zlnsert the PGM key (U.K.) or the OW key (other area) in the mode switch. 3Press down f, and turn the mode switch to PGM mode. 4The display shows ten Fs, then release f.5Press s. The display shows ten Fs, never presentative. Use other outlet. Set to correct presentative. Use other or products. We woull like to thank our customers for their support and for the use of our products. First time set up or factory reset 1. Unplug the machine and take out the batteries (or make sure no thered)2. Key mode must be turned to the OFF position. Set to enter the spen rill you are keeping the journal. 4. Plug in the machine and take out the plastic through the middle of the paper rolls, the spool is only used to gather the paper if you are keeping the journal. 4. Plug in the machine and take out the plastic show to set the machine and take out the plastic show to set the machine and take out the plastic show to set the machine to print you are keeping the journal. 4. Plug in the machine and take out the plastic show to set the machine and take out the plastic show to set the machine and take out the plastic show to set the machine and take out the plastic show to set the machine and take out the plastic show to set the machine and take out the plastic show to set the machine and take out the plastic show to set the machine and take out the plastic show to se