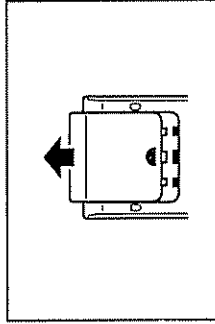


Read this first!

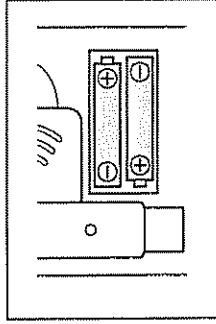
Before using this calculator for the first time, use the following procedure to load the two AAA-size alkaline batteries that come with it.

1. Slide the battery cover in the direction indicated by the arrow and remove it.

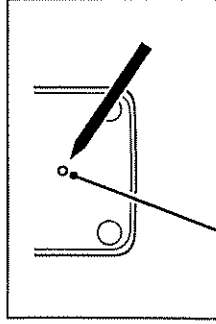


2. Load the two batteries, and then close the battery cover.

* Make sure the positive (+) and negative (-) ends of each battery are facing in the correct directions.



3. Use a mechanical pencil (with its lead retracted) or some other sharp, pointed object to press the reset button on the back of the calculator.

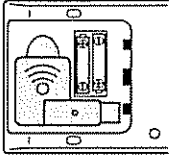


Reset button

- This will cause "0." to appear on the display of the calculator, indicating it is ready for use.
- Do not use a toothpick or any other object whose tip may break off to press the reset button. Doing so can cause malfunction of the calculator.
- The batteries that come with the calculator discharge slightly during the time it takes for the calculator to get from the factory to you. Because of this, the life of the supplied batteries may be shorter than the standard battery life shown under Specifications.

Installing and Removing the USB Wireless Receiver

A USB wireless receiver is built into the back of the calculator. Remove the USB wireless receiver when you want to communicate between the calculator and a computer.

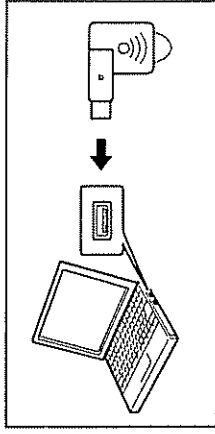


Return the USB wireless receiver to the calculator when you are not communicating with a computer.

Connecting with a Computer

Use the following procedure to connect the USB wireless receiver to your computer and to configure the computer's communication settings.

1. Plug the USB wireless receiver into the computer's USB port.
- Be sure to connect directly to the computer's USB port. Proper operation may not be possible if you connect to a USB hub or some other indirect connection.

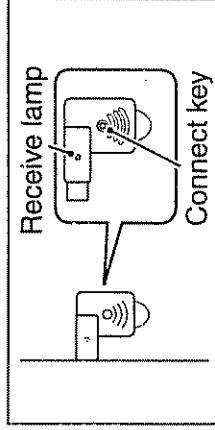


2. Install the USB driver, if required.

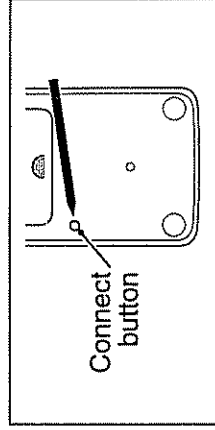
• Following the instructions that appear on your computer screen. Note that with some operating systems, USB driver installation will be performed automatically.

3. Press the receiver's connect key, and confirm that the receiver's receive lamp is flashing.

• The lamp will continue to flash for about eight seconds. You need to perform step 4 within that time. If you don't the lamp will stop flashing and you will have to press the receiver's connect key again.



4. Point the top of the calculator towards the receiver, and use a mechanical pencil (with lead retracted) or some other sharp, pointed object to press the connect button on the back of the calculator.



• Do not use a toothpick or any other object whose tip may break off to press the connect button. Doing so can cause malfunction of the calculator.

5. Communication between the calculator and computer is indicated when the receiver's receive lamp goes out.