

Clean inside Bridgemate II

Remove Batteries

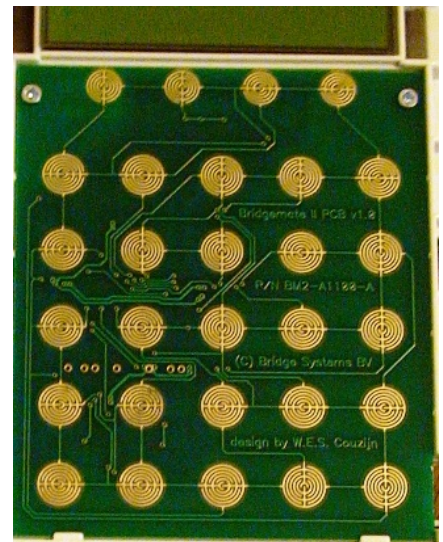
Use straight screw driver (preferably an “old” one without sharp edges) – or some other “slender” tool, such as a letter opener – to gently release the two hooks and partially separate the case top and bottom.



Then use the screw driver (or other “tool”) to release the side clips.



Return to the bottom of the case – to complete the case-top separation.



After the case top has been removed, gently soak up any liquid inside. Clean the green circuit board and the keypad with a damp rag or even minimal denatured alcohol (mineral spirits – alcohol wipes) to remove any residue – **DO NOT SOAK** the circuit board; use any liquid **very sparingly!** The main objective is to enable the graphite backing of each key (when pressed) to make good contact with the circuit board. The circuit board can be lightly sanded or just rubbed with some heavy paper such as a paper bag or wrapping paper.

Be sure the battery contacts are clean. Be sure the spring (negative side of the battery) is adequately extended to make good electrical contact.

To confirm that everything is okay, reinstall the batteries and check to be sure that the Bridgemate is now working properly by placing the keypad on top of the circuit board.

Reassemble the case.

