

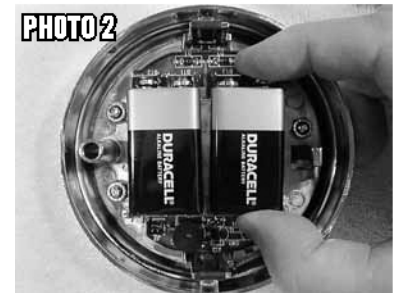
## Two-Battery Keypad

**Step 1-**Remove the keypad from its mounting base. This can be done by pulling the bottom of the keypad housing away from the base (photo 1). Grip the keypad housing as shown in the photograph for best results. Support the keypad housing so that the wires which are attached to its circuit board are not pulled or stressed. Do not let the keypad hang from its wires.



**Step 2-**Turn the keypad over and remove both batteries. This is best done by grasping the bottom of a battery and pulling it gently away from the keypad circuit board. Do not use any type of tool to pry a battery from its holder.

**Step 3-**Install new batteries by pushing them directly into the battery connectors attached to the keypad circuit board. It's important to support the connectors so they will not get bent during battery insertion (photo 2). The connectors are designed to make it very difficult to install a battery incorrectly. Pay close attention to battery polarity so as not to damage a connector by forcing a battery into it backwards.



**Step 4--**Hold the keypad housing close to the mounting base while you coil excess wire inside the housing (photo 3). Position the wire away from the spring clips that hold the keypad housing to the mounting base.

**Step 5-**Align the spring clips with the receptacles in the base. Using steady pressure, push the keypad housing back onto its mounting base. Don't allow any wire(s) to be damaged by contact with the spring clips. The keypad housing will snap into place on the base.

**Step &-**Check the master code and all user codes at least three times with the safe door open. Close the safe door only after the lock has been thoroughly checked for proper operation.



*NotB: The 6120 will operate with just one 9-volt alkaline battery attached to either connector. This is only recommended under emergency conditions when a second permanent battery is not available. Using a single battery will not hold the lock in any way.*