

4.27 Battery Selection and Replacement

- 4.27.1 The K2000R uses three AAA batteries (1.5V) to preserve its internal memory when the power is turned off. The original batteries should last at least one year before they need replacing. Replacement is necessary when the LCD says "BATTERY VOLTAGE IS LOW" during power-up, or when it is noticed the LEDs flash twice instead of once during power-up. Once these warnings begin to occur, the batteries should be replaced within a couple of weeks to ensure continued safety of the RAM entries.
- 4.27.2 To replace the batteries, simply orient the unit such that the rear panel is accessible, particularly the lower right corner of the rear panel.
- Locate the round battery cover and, using a coin, rotate the cover counter-clockwise 1/4 turn. It will naturally eject itself into the hand because the batteries are spring loaded.
 - Remove the batteries (3) and replace. NOTE: It may be necessary to slightly tilt the body of the K2000R toward the rear to remove the remaining two batteries. When replacing the batteries, be certain to install them with the positive tip toward the rear of the unit.