

**NAME**

**bclk**, **setbclk** - reads and sets the battery clock

**SYNOPSIS**

**bclk**

**setbclk mon dd yy hh:mm**

**DESCRIPTION**

**Bclk** reads the battery clock (a TCU-100 battery clock) and reports the current time. The time reported should be the current "standard" time. That is, during daylight savings time periods, the battery clock should be one hour behind wall clock time.

**Setbclk** resets the battery clock. To use **setbclk** the user must have write privileges for **/dev/mem**. The date is entered as current wall time, a three letter **mon**, a decimal day, year, and hours : minutes. When **setbclk** has successfully reset the battery clock, the time will be reported as it is for **bclk**.

**FILES**

**/dev/mem**

**SEE ALSO**

**date(1)**