

screen holes unchanged

You must make this call just prior to calling `InitMouse` to be effective. If you want to change the interrupt rate in the middle of an application, you must call `TimeData` with the appropriate value in the accumulator, then call `InitMouse` (which generates an interrupt). `InitMouse` resets the mouse position, mode, clamps, etc. to their default values. If you fail to call `TimeData`, `InitMouse` will use a default interrupt rate of 60 Hz.

Note: This call exists **only** on the AppleMouse card for the IIe or][+ and should only be used when you know you are working with a IIe or][+. A user may configure a IIGS to 50 Hz by holding down the Option key while rebooting. The standard North American Apple IIc will not generate 50 Hz VBL interrupts.