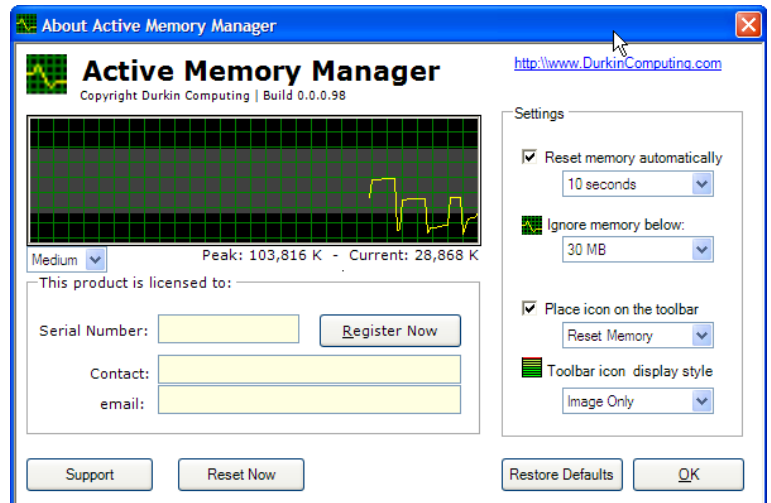




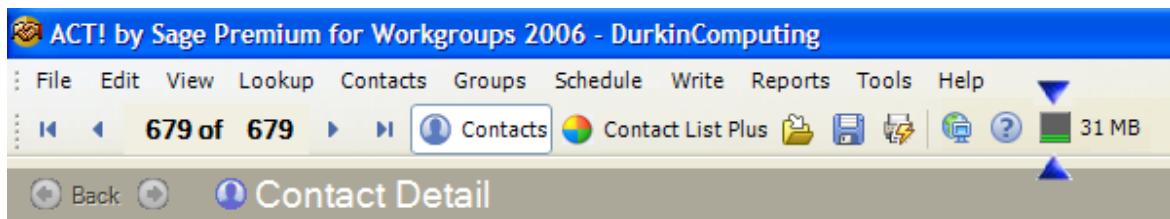
Memory Manager for ACT! by Sage

Automatically reduces ACT!'s memory footprint.

- Display **memory status** indicator on ACT's toolbar.
- Manages the .NET framework **automatically**.
- **Resets ACT's memory** on startup and when memory resources are low.
- Resets ACT's memory at **user-defined** intervals.



[Click for more information](http://www.durkincomputing.com)



Memory Manager's memory usage indicator is displayed on the toolbar in all views in ACT!. You can click on this indicator to **reset the current memory** or open the 'About' window shown above. On the 'About' window you can track ACT! usage over a period of time.

The **memory usage indicator** changes colour as memory usage increases. The indicator displays low memory in green, medium memory in yellow and high memory in red

Active Memory Manager frees up memory, thereby increasing ACT's response time, speed, and efficiency. Installs a memory usage indicator on the toolbar in ACT! to inform you about the actual memory state of ACT!

In addition to the memory usage indicator, **Active Memory Manager** can display the running memory usage just like Windows 'Task Manager'.