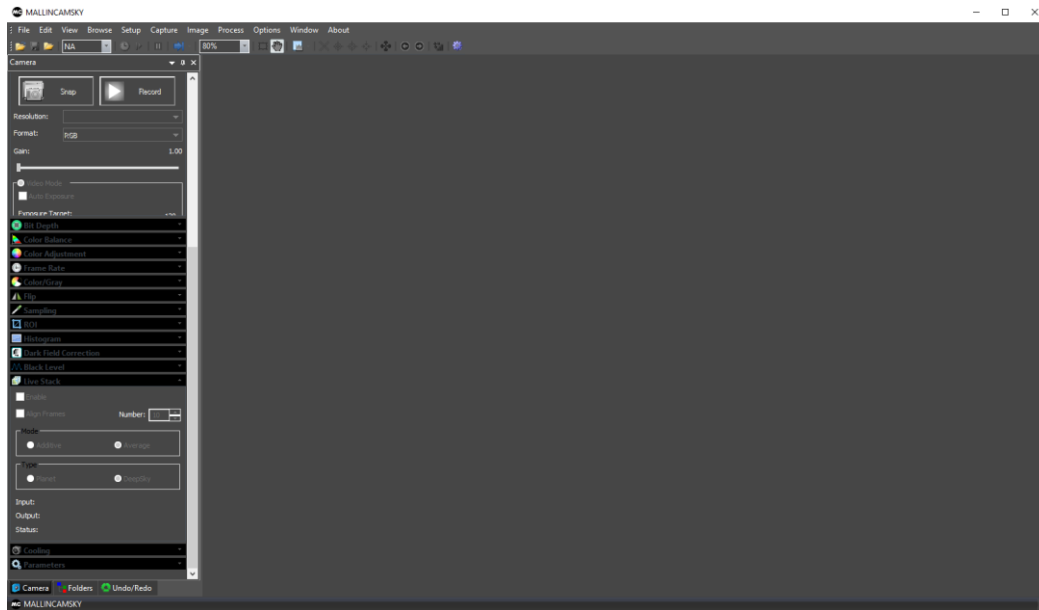


This process will assist those who are using an i7 and find that the stacking process freezes or progresses very slowly. The work around, is to tell MallincamSky to use only 1 processor rather than all of them.

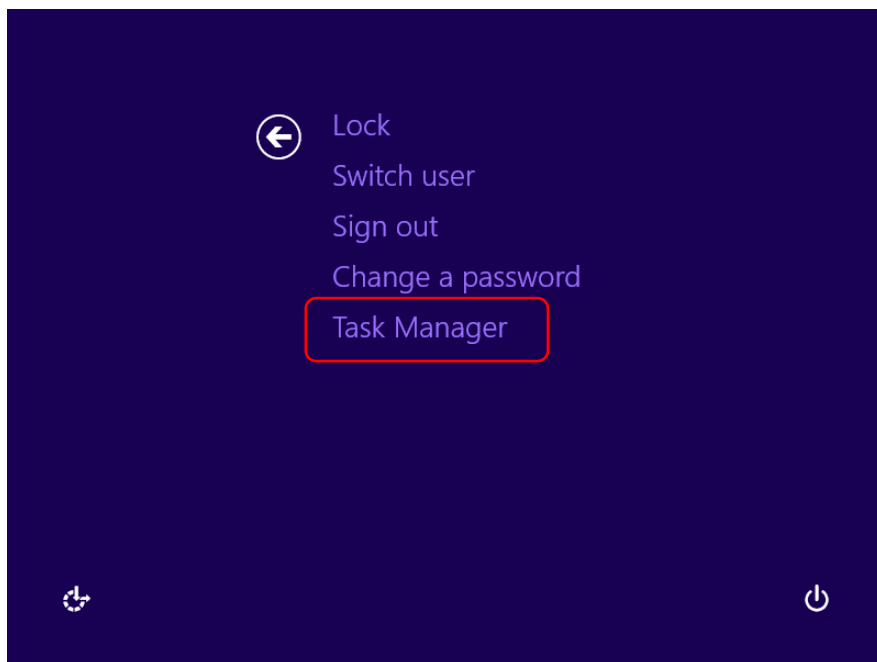


Step 1: Start MallincamSky



Step 2: In this Step we want to activate the **Task Manger**. There are a variety ways to perform this task, but I find that the **CTRL-ALT-DEL** method is the fastest.

Press and Hold the **CTRL-ALT-DEL** buttons at the same time to pop-up the Window Window.





Step 3: Using your mouse, Choose **Task Manager** from the list.

This will open-up the task **Manager Window**.

Name	Type	Status	PID	7% CPU	61% Memory
> Service Host: Local System (Network Restricted) (19)	Windows process		500	2.2%	111.5 MB
> Norton Security with Backup	Background process		4408	1.9%	40.9 MB
Windows Explorer	Windows process		65796	1.0%	33.0 MB
Desktop Window Manager	Windows process		33068	0.7%	41.7 MB
> Uninstall Programs (32 bit)	Background process		60756	0.6%	1.0 MB
> Task Manager	App		51176	0.6%	14.4 MB
Performance Monitor (32 bit)	Background process		67676	0.3%	7.3 MB
System	Windows process		4	0.2%	0.1 MB
Windows Audio Device Graph Isolation	Background process		18420	0.1%	4.7 MB
> mallincamsky	App		74868	0.1%	13.1 MB
Snipping Tool	App		72244	0.1%	2.9 MB
> Google Chrome	App		73928	0%	106.3 MB
> Service Host: Local Service (Peer Networking) (3)	Windows process		4184	0%	1.9 MB
UninstallerMonitor (32 bit)	Background process		67864	0%	1.8 MB
Touch Keyboard and Handwriting Panel	Background process		25344	0%	0.4 MB
Client Server Runtime Process	Windows process		56452	0%	1.3 MB
System interrupts	Windows process		-	0%	0 MB
> Microsoft Word (32 bit)	App		43768	0%	56.7 MB
IObit Malware Fighter Service (32 bit)	Background process		1212	0%	4.4 MB

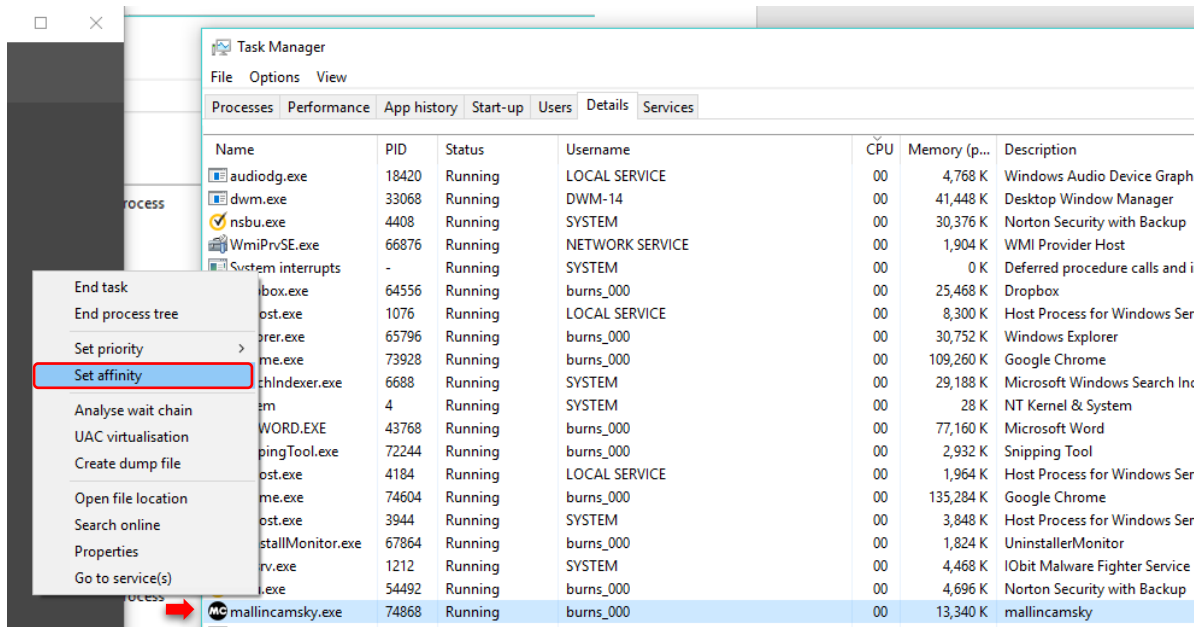


Step 4: Locate and **Right-Click** on **mallincamsky** Process located in the **Task Manager**. This will open up a small Selection Window, **Click on Go to details** in that selection window. This select the **Details Tab** in the **Task Manager**.

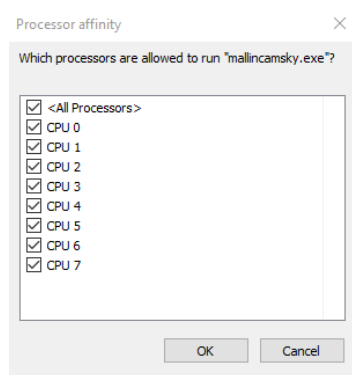
Name	Type	Status	PID	4% CPU	62% Memory
> Advanced SystemCare Ultimate Service (32 bit)	Background process		1204	0%	1.6 MB
> Snipping Tool	App		72244	0%	2.9 MB
> Service Host: Remote Procedure Call (2)	Windows process		388	0%	6.6 MB
Advanced SystemCare Ultimate 10 (32 bit)	Background process		58540	0%	0.6 MB
Google Chrome	Background process		74604	0%	131.8 MB
HP My Display (32 bit)	Background process		66600	0%	1.2 MB
> mallincamsky	App		74868	0%	13.0 MB
Microsoft Word (32 bit)	Background process		6688	0%	28.5 MB
Host Process for Windows Defender	Background process		67380	0%	1.3 MB
> Service Host: Local Service (Peer Networking) (3)	Windows process		1524	0%	5.1 MB
Spooler Service	Background process		2348	0%	3.7 MB
NVIDIA Control Panel	Background process		4236	0%	2.0 MB
Local Security Authority	Windows process		884	0%	4.5 MB
> Service Host: Local Service (Network Restricted) (6)	Windows process		1076	0%	8.0 MB
WMI	Background process		3024	0%	3.0 MB



Step 5: Locate and **Right-Click** on the **mallincamsky.exe** file and another selection window will appear, and choose **Set affinity** from that list.



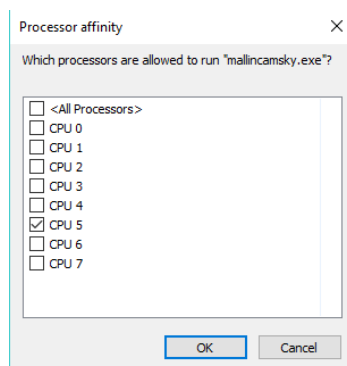
This will pop-up the **Processor affinity** window.



Step 6: Uncheck **<all Processors>**



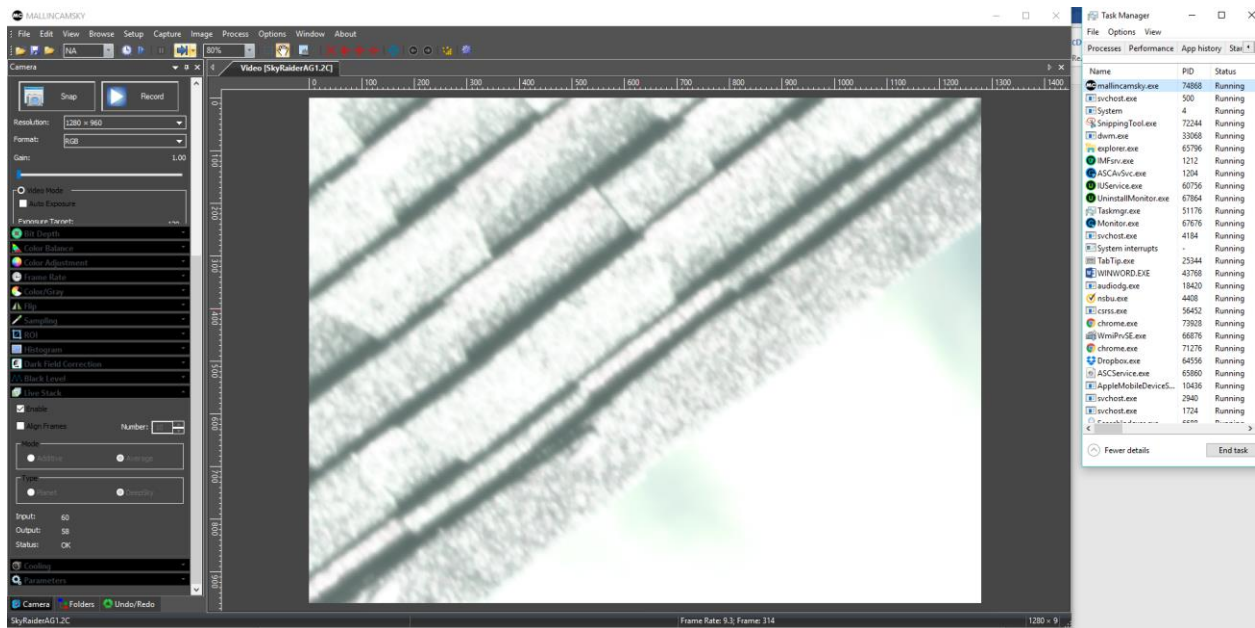
Step 7: Then **Check** a processor of choice (I usually select **CPU 5**), then Click **OK** to return back to the task manager window.



On my Computer, I find that if you have selected **Stack**, and the **MallincamSky Window** is active then the stacking stops (or can stop) even with 1 processor selected. The simplest work around is to keep both the **Task Manager Window** and **MallincamSky Window** open on the same desktop screen with **Task Manager** active (just click on its window). After clicking on the **Task Manager Window**, the stacking process continues normally.



Step 8: Resize the **Task Manager Window** to a small size and move it to the right side of your Desktop, and place the **MallincamSky Program** to the left of the Desktop Window. I make the **Task Manager** window skinny so I can use most of my Desktop for **MallincamSky**. Remember if you see the stacking process stop, just re-click on the **Task Manager Window**.



Note: you will have to repeat this every time you restart the MallincamSky, as windows doesn't remember you selecting 1 processor from the **Task Manager**.