

.....Reduce Disk using Performance.....By Minhaz

Windows manually uses most disk.

For so, always it's become difficult to use  
some extraordinary softwares.

Here's the solution....

1. Go to "Administrative Tools" then "Services" &  
Stop with Disability

" Background Intelligent Transfer Service "

" Superfetch "

" Windows Search "

..Done..

2. Go to " Properties " of " Local Disk (C:) "  
uncheck the box

" Allow files on this drive to have contents indexed in addition  
to file properties "

& " Apply " with " Apply change to drive C:\, subfolders and  
files ".

...Done..

3. Go to " regedit.exe " and locate  
" HKEY\_LOCAL\_MACHINE > SYSTEM > CurrentControlSet >  
Control > Session Manager >  
Memory Management > PrefetchParameters "

Modify.. " EnablePrefetcher " & " EnableSuperfetch" to "  
Value Data " : 1.

...Done..

4. Go to " PC info > Advanced system settings > Advanced "  
then " Settings... " of " Performance " and then " Advanced "  
after that " Change... " of " Virtual memory ".

Now...

Uncheck the box of " Automatically manage paging file size  
for all drives "

then check ""C:" then " Custom size " And make " Initial size  
(MB): 2912 & Maximum size (MB): 6912 "...

& for other all drives Check as " System managed size "

Hit " Apply & ok "..

...Done..

....Restart PC Now.....