

Speed up a computer

clean temp via powershell

```
$profiles = Get-ChildItem 'C:\Users' | Where-Object {
    $_.PSIsContainer -and
    $_.Name -notin @('All Users', 'Default', 'Default User', 'Public', 'desktop.ini')
}

foreach ($profile in $profiles) {
    $tempPath = Join-Path -Path $profile.FullName -ChildPath 'AppData\Local\Temp'
    if (Test-Path $tempPath) {
        try {
            Write-Host "Cleaning: $tempPath"
            Get-ChildItem -Path $tempPath -Recurse -Force -ErrorAction SilentlyContinue | Remove-Item
            -Recurse -Force -ErrorAction SilentlyContinue
        } catch {
            Write-Warning "Failed to clean: $tempPath - $_"
        }
    }
}
```

run perfmon /rel

run perfmon /report

run cleanmgr for disk cleanup

sysdm.cpl > advanced > settings > advanced > change virtual memory

635gb free from c: drive this is 8gm ram. whats the max and min for page file

For a **Windows PC with 8 GB RAM and 635 GB free on C::**

- **Initial / Minimum size: 12,288 MB (12 GB)**
- **Maximum size: 24,576 MB (24 GB)**

These are reasonable manual settings for an 8 GB system.

Recommended: If you don't have a specific reason to set it manually, leave **"Automatically manage paging file size for all drives"** enabled—Windows generally handles the page file better dynamically.



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