

Process Lasso Settings for DCS World and X-Plane 12

This PDF includes registry settings you can manually apply to optimize CPU performance in VR for DCS World and X-Plane 12.

Recommended Settings:

- Priority: High
- Power Profile: Bitsum Highest Performance
- CPU Affinity: Physical cores only (example: 0x5555 for 8-core/16-thread CPU)
- ProBalance: Enabled

Registry Entries:

Windows Registry Editor Version 5.00

```
; Set DCS.exe priority to High and apply Bitsum Highest Performance power plan  
[HKEY_CURRENT_USER\Software\ProcessLasso\ApplicationDefaults\DCS.exe]  
"Priority"="High"  
"PowerProfile"="Bitsum Highest Performance"  
"CPUAffinity"="0x5555"  
"DisallowPrBalance"=dword:00000000
```

```
; Set X-Plane.exe priority to High and apply Bitsum Highest Performance power plan  
[HKEY_CURRENT_USER\Software\ProcessLasso\ApplicationDefaults\X-Plane.exe]  
"Priority"="High"  
"PowerProfile"="Bitsum Highest Performance"  
"CPUAffinity"="0x5555"  
"DisallowPrBalance"=dword:00000000
```