

Handbrake : paramétrer

Linux programme

Paramètres avancés

```
open_gop=0:rc-lookahead=50:ref=6:bframes=6:me=umh:subme=8:trellis=0:analyse=all:b-adapt=2:level=4.1:vbv_maxrate=24000:vbv_bufsize=24000:nal_hrd=none:vbv-bufsize=24000:vbv-maxrate=24000:fast_pskip=0:decimate=1:bframes=6:direct=1:weightb=1
```

- **Reference Frames** : 6
- **Maximum B-Frames** : 6
- **Pyramidal B-Frames** : Normal
- **Weight P-Frames** : Smart
- **Motion Est. Method** : Uneven Multi-Hexagon
- **Subpel ME & Mode** : 8: RD refine in I/P-frame
- **Motion Est. Range** : 16
- **Adaptive Direct Mode** : Spatial
- **Adaptive B-Frames** : Optimal
- **Partitial** : All

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