

Relative speedup compared to Notebook CPU			
AddImagesWeighted3D	3	0.8	14
AddScalar3D	4	0.4	12
AutoThreshold3D	3	0.8	3
BinaryAnd3D	3	0.9	11
Erode3D	2	0.7	6
FixedThreshold3D	3	0.7	15
Flip3D	14	0.6	60
GaussianBlur3D	13	0.3	55
MaximumZProjection	17	0.7	33
Mean3D	21	2	154
Median3D	3	2	47
Minimum3D	23	2	156
MultiplyScalar3D	5	0.6	18
RadialReslice	16	0.8	24
Rotate3D	0.1	1	1
	Laptop GPU	Workstation CPU	Workstation GPU