

Relative speedup compared to Notebook CPU			
AddImagesWeighted3D	3	0.9	11
AddScalar3D	3	0.5	7
AutoThreshold3D	2	0.8	3
BinaryAnd3D	3	0.9	8
Erode3D	2	0.7	5
FixedThreshold3D	3	0.6	10
Flip3D	12	0.6	43
GaussianBlur3D	19	0.2	68
MaximumZProjection	21	0.7	30
Mean3D	18	2	126
Median3D	3	2	40
Minimum3D	22	2	140
MultiplyScalar3D	4	0.5	11
RadialReslice	12	0.7	17
Rotate3D	0.04	0.7	0.2
	Laptop GPU	Workstation CPU	Workstation GPU