

Mode	Measurement Rate	Clip Dimensions	Matrix	Test	
				Verb Accuracy	Noun Accuracy
Oracle	1	(8, 3, 224, 224)	None	46.03	56.43
Spatial	0.5	(8, 3, 158, 158)	Bernoulli	34.30	31.14
			Gaussian	32.69	31.19
			Bernoulli + Learnt	36.82	32.80
			Gaussian + Learnt	32.90	28.78
	0.25	(8, 3, 112, 112)	Bernoulli	32.74	20.74
			Gaussian	26.21	25.40
			Bernoulli + Learnt	36.87	35.42
			Gaussian + Learnt	30.60	27.01
	0.1	(8, 3, 71, 71)	Bernoulli	30.81	26.21
			Gaussian	37.62	31.78
			Bernoulli + Learnt	34.51	25.40
			Gaussian + Learnt	31.35	30.71
	0.01	(8, 3, 22, 22)	Bernoulli	26.74	24.17
			Gaussian	26.80	20.31
			Bernoulli + Learnt	31.46	26.21
			Gaussian + Learnt	34.03	30.60
Channel	0.33	(8, 1, 224, 224)	Bernoulli	45.12	48.29
			Gaussian	37.30	41.05
			Bernoulli + Learnt	50.70	50.43
			Gaussian + Learnt	48.18	53.00
Temporal	0.5	(4, 3, 224, 224)	Bernoulli	45.71	41.75
			Gaussian	43.89	50.11
			Bernoulli + Learnt	44.86	36.01
			Gaussian + Learnt	43.19	46.25
	0.25	(2, 3, 224, 224)	Bernoulli	42.93	44.16
			Gaussian	37.62	35.32
			Bernoulli + Learnt	38.64	31.62
			Gaussian + Learnt	42.07	46.09
	0.125	(1, 3, 224, 224)	Bernoulli	39.34	27.12
			Gaussian	41.80	39.12
			Bernoulli + Learnt	46.09	39.28
			Gaussian + Learnt	33.44	27.81