

BaseNet inputs	TartanAir (val)		KITTI 2012 (train)	
	EPE	1px	Fl-EPE	Fl-All
D_0	1.05	4.79	1.27	4.21
B_{motion}	1.03	4.72	1.30	4.16

	KITTI 2015 (val)			
	static		dynamic	
	Fl-EPE	Fl-All	Fl-EPE	Fl-All
D_0	1.21	2.07	2.49	8.61
B_{motion}	1.06	1.96	2.60	9.07

Table 1: **Ablation Study** – different inputs to the BaseNet. Model: (T). On the right: models fine-tuned on the first 160 images of KITTI 2015 training set, evaluated on the other 40.