Architecture	Image Size	$C_P$	$C_I$	Speedup	memory $C_I$
Simo-Serra et al.	72 x 48	1.25 s	$0.099 \; s$	12.6 times	348 MB
Simo-Serra et al.	360 x 240	28.42 s	$0.103 \; s$	275 times	1142 MB
Simo-Serra et al.	720 x 480	112.76 s	0.116 s	972 times	3448 MB
Simo-Serra et al.	1080 x 720	252.97 s	0.117 s	1550 times	7222 MB
Zagoruyko et al.(Siamese $L_2$ )	1080 x 720	223.55  s	$0.127 \; s$	1760 times	11495 MB
Bailer et al. (fast arch)	864 x 576	363.45  s	0.113 s	3216 times	9850 MB