

Method	ODS	OIS	FPS
OEF	.651	.667	1/2
gPb-UCM	.631	.661	1/360
gPb+NG	.687	.716	1/375
SE	.695	.708	5
SE+NG+	.706	.734	1/15
HED-RGB	.720	.734	20 <sup>†</sup>
HED-HHA	.682	.695	20 <sup>†</sup>
HED-RGB-HHA	.746	.761	10 <sup>†</sup>
RCF-RGB	.729	.742	20 <sup>†</sup>
RCF-HHA	.705	.715	20 <sup>†</sup>
RCF-RGB-HHA	.757	.771	10 <sup>†</sup>
Ours-RGB	.739	.754	30 <sup>†</sup>
Ours-HHA	.707	.719	30 <sup>†</sup>
Ours-RGB-HHA	<b>.762</b>	<b>.778</b>	15 <sup>†</sup>