

Tracker	Improvements	FPS	GPU	Implementation	Link
BACF	B	40	No	M	<a href="http://www.hamedkiani.com/bacf.html">http://www.hamedkiani.com/bacf.html</a>
CACF	B	35	No	M	<a href="https://ivul.kaust.edu.sa/Pages/pub-ca-cf-">https://ivul.kaust.edu.sa/Pages/pub-ca-cf-</a>
CCOT	F + S	<1	Yes	M + m	<a href="https://www.cvl.isy.liu.se/research/objrec/">https://www.cvl.isy.liu.se/research/objrec/</a>
DSST	S	24*	No	M	<a href="http://www.cvl.isy.liu.se/research/objrec/">http://www.cvl.isy.liu.se/research/objrec/</a>
ECO	F + S	8	Yes	M + m	<a href="http://www.cvl.isy.liu.se/research/objrec/">http://www.cvl.isy.liu.se/research/objrec/</a>
ECO-HC	F + S	8	No	M	<a href="http://www.cvl.isy.liu.se/research/objrec/">http://www.cvl.isy.liu.se/research/objrec/</a>
KCF	F	320	No	M	<a href="http://www.robots.ox.ac.uk/~joao/circular">http://www.robots.ox.ac.uk/~joao/circular</a>
HCFT	F	11	Yes	M + m	<a href="https://github.com/jbhuan0604/CF2">https://github.com/jbhuan0604/CF2</a>
HDT	F	No	Yes	M + m	<a href="https://sites.google.com/site/yuankiqi/hdt">https://sites.google.com/site/yuankiqi/hdt</a>
IBCCF	B + S	1	Yes	M + m	<a href="https://github.com/lifeng9472/IBCCF">https://github.com/lifeng9472/IBCCF</a>
LCT	L	27	No	M	<a href="https://github.com/chaoma99/lct-tracker">https://github.com/chaoma99/lct-tracker</a>
MUSTer	L	4	No	M	<a href="https://sites.google.com/site/multistoretra">https://sites.google.com/site/multistoretra</a>
RPT	S	4	No	M	<a href="https://github.com/ihpdep/rpt">https://github.com/ihpdep/rpt</a>
SAMF	S	7	No	M	<a href="https://github.com/ihpdep/samf">https://github.com/ihpdep/samf</a>
SRDCF	B	<1	No	M	<a href="http://www.cvl.isy.liu.se/research/objrec/">http://www.cvl.isy.liu.se/research/objrec/</a>
Staple	B	80	No	M	<a href="https://github.com/bertinetto/staple">https://github.com/bertinetto/staple</a>