

Estimated Stabiliser Cropping for 1920x1080 video			
Stabiliser Setting	H Resolution	V Resolution	Cropping Factor
10	1880	1058	0.98
20	1842	1036	0.96
30	1806	1016	0.94
40	1760	990	0.92
50	1728	972	0.90
60	1692	952	0.88
70	1654	930	0.86
80	1614	908	0.84
90	1572	884	0.82
100	1536	864	0.80
Checking Rotational Camera Shake &/or Enhanced Stabiliser is estimated to further increase the cropping factor by ~0.98-0.99. The difference when applying both is negligible.			

Estimated Stabiliser Cropping for 3840x2160 video			
Stabiliser Setting	H Resolution	V Resolution	Cropping Factor
10	3762	2116	0.98
20	3684	2072	0.96
30	3608	2030	0.94
40	3530	1986	0.92
50	3456	1944	0.90
60	3378	1900	0.88
70	3300	1856	0.86
80	3224	1814	0.84
90	3146	1770	0.82
100	3072	1728	0.80
Checking Rotational Camera Shake &/or Enhanced Stabiliser is estimated to further increase the cropping factor by ~0.98-0.99. The difference when applying both is negligible.			