

Method	Objective evaluation				
	SSIM	PSNR	MSE	MI	UIQI
DCT+Ac_max	0.9763	34.9162	20.9634	3.7848	0.8303
DCT+Ac_max+Cv	0.9759	34.8722	21.1768	3.7763	0.8284
DCT+Varience	0.979	35.1015	20.0879	3.9204	0.8319
DCT+Varience+Cv	0.9806	35.4844	18.3926	3.9512	0.8393
DCT+SF	0.9844	36.2023	15.59	4.0281	0.8457
DCT+SF+Cv	0.9844	36.2036	15.5856	4.0282	0.8457
DCT+Amp_max (Proposed)	0.9836	36.1464	15.7923	4.005	0.8415
DCT+Amp_max+Cv (Proposed)	0.9836	36.1498	15.78	4.005	0.8415