

IMAGEMAGICK TIMING TESTS

TEST FUNCTION	TEST TYPE	MIN	MAX	AVE	STD	FUNCTION	COMMENTS
Annotate	PHP exec script loop	0.1543	0.1639	0.1569	0.0040	-annotate	
	PHP loop exec script	0.1636	0.1785	0.1695	0.0061		
	PHP loop exec cmd	0.1653	0.1823	0.1717	0.0074		
	Imagick loop	0.1476	0.1496	0.1486	0.0007		
Arc	PHP exec script loop	0.4328	0.4388	0.4343	0.0025	-distort arc	
	PHP loop exec script	0.4417	0.4543	0.4484	0.0053		
	PHP loop exec cmd	0.4401	0.4729	0.4500	0.0134		
	Imagick loop	0.4628	0.5228	0.4789	0.0249		
Bulge	PHP exec script loop	0.3461	0.3527	0.3503	0.0026	-distort barrelinverse	
	PHP loop exec script	0.3527	0.3627	0.3578	0.0036		
	PHP loop exec cmd	0.3531	0.3663	0.3585	0.0051		
	Imagick loop	0.3344	0.3788	0.3607	0.0185		Did not produce same resulting image as other tests; was not symmetric and bulged upward more than downward
Resize	PHP exec script loop	0.0447	0.0479	0.0459	0.0013	-resize	
	PHP loop exec script	0.0552	0.0653	0.0583	0.0041		
	PHP loop exec cmd	0.0541	0.0580	0.0553	0.0016		
	Imagick loop	0.0399	0.0441	0.0424	0.0015		
Rotate	PHP exec script loop	0.3448	0.3561	0.3480	0.0046	-rotate	
	PHP loop exec script	0.3535	0.3707	0.3600	0.0066		
	PHP loop exec cmd	0.3606	0.3826	0.3686	0.0087		
	Imagick loop	0.3405	0.3496	0.3445	0.0034		
Wave	PHP exec script loop	0.2734	0.2773	0.2746	0.0016	-wave	
	PHP loop exec script	0.2820	0.2973	0.2872	0.0062		
	PHP loop exec cmd	0.2809	0.2895	0.2864	0.0032		
	Imagick loop	0.2870	0.3003	0.2908	0.0057		
Wedge	PHP exec script loop	0.2118	0.2162	0.2139	0.0020	-distort perspective	
	PHP loop exec script	0.2236	0.2260	0.2246	0.0009		
	PHP loop exec cmd	0.2215	0.2347	0.2259	0.0054		
	Imagick loop	0.2148	0.2190	0.2165	0.0017		