

Version	Performance	Resolution PC	Processor : Intel Core i3-4150 CPU @3.50Hz Memory : 4.00GB System Type : win7 32bit operation system Graphics Card : Intel(R) HD Graphics 3300					Processor : Intel(R) Core(TM) i5-4590 CPU @3.30GHz 3.30GHz Memory : 8.00GB System Type : win8.1 64bit operation system Graphics Card : NVIDIA GeForce GTX 750					Processor : Intel(R) Core(TM) i7 CPU 960 @3.20GHz 3.20GHz Memory : 8.00GB System Type : win7 32位操作系统 Graphics Card : ATI Radeon HD 5450				
			window-split	decoding channels	CPU	Memory (MB)	Virtual Memory (MB)	window-split	decoding channels	CPU	Memory (MB)	Virtual Memory (MB)	window-split	decoding channels	CPU	Memory (MB)	Virtual Memory (MB)
V2.00.0	Maximum	12M(4000×3000)*8M*15	4	2	79,77	816,93	1020,91	4	2	36,75	862,94	1137,34	4	1	661,73	661,73	960,24
		8M(3840×2160)*12M*15	9	3	92,36	867,1	1018,27	4	3	50,75	908,19	1312,2	4	2	31,9267578	723,111914	1020,332227
		8M(3840×2160)*6M*7	9	4	81,95	1053,03	1231,16	9	5	34,2377373	1103,14844	1406,029102	4	2	18,7782148	715,304297	1027,917578
		6M(3072×2048)*8M*25	9	4	91,25	934,62	1087,96	4	1	19,0358022	375,827539	520,1912109	9	3	50,9594103	818,607422	1165,445313
		5M(2560×1920)*4M*12	9	6	88,25	1025,31	1212,51	4	1	13,2110454	355,374414	535,2464844	9	4	49,6639573	875,941602	1247,520313
		4M(2560×1440)*4M*20	9	8	91,5	1041,22	1243,17	16	9	58,624349	847,740234	1111,170313	4	2	18,1055043	419,075195	643,9939453
		3M(2048×1536)*4M*25	9	7	87,25	512,32	1271,89	16	7	67,8987961	454,866797	683,6632813	25	24	132,046736	801,898828	1306,181641
		1080P(1920×1080)*4M*25	36	28	90,09	985,59	1258,75	36	34	92,2947662	978,793555	1444,223828	36	34	189,496199	800,970313	1354,979102
		1.3M(1280×960)*2M*25	64	48	88,75	1037,5	1267,67	64	43	85,0467933	930,416016	1403,858203	64	51	96,0380843	770,280469	1309,378516
		720P(1280×720)*2M*25	64	64	92	1034,23	1271,89	80	69	60,9012515	972,295898	1394,832422	89	74	49,4671614	964,246875	1330,979102
	D1(704×576)*1.5M*25	128	104	29,75	1054,57	1255,56	128	111	58,7971517	936,172266	1313,2375	128	109	51,9227952	815,169922	1253,392188	
	fluent video	12M(4000×3000)*8M*15	4	1	35,5	556,73	652,23	4	2	36,75	862,94	1137,34	4	1	661,73	661,73	960,24
		8M(3840×2160)*12M*15	9	2	84,37	707,23	818	4	0	50,75	908,19	1312,2	4	2	31,9267578	723,111914	1020,332227
		8M(3840×2160)*6M*7	4	2	32,5	651,27	763,25	9	5	34,2377373	1103,14844	1406,029102	4	2	18,7782148	715,304297	1027,917578
		6M(3072×2048)*8M*25	4	2	85	603,1	700,8	4	1	19,0358022	375,827539	520,1912109	9	3	50,9594103	818,607422	1165,445313
		5M(2560×1920)*4M*12	9	4	76,75	727,1	859,03	4	1	13,2110454	355,374414	535,2464844	9	4	49,6639573	875,941602	1247,520313
		4M(2560×1440)*4M*20	9	4	82	648,53	767,38	16	7	58,624349	847,740234	1111,170313	4	2	18,1055043	419,075195	643,9939453
		3M(2048×1536)*4M*25	9	2	36,75	321,07	380,64	16	7	67,8987961	454,866797	683,6632813	16	8	69,4486545	322,505469	652,2908203
		1080P(1920×1080)*4M*25	9	5	86,5	371,58	435,77	16	14	94,6558486	512,492188	756,0929688	25	24	185,269645	605,859961	1055,419922
		1.3M(1280×960)*2M*25	9	6	66,45	331,91	401,8	36	17	60,0676799	442,000195	647,6228516	36	23	79,7695357	395,463672	791,0005859
720P(1280×720)*2M*25		16	7	49,5	326,14	405,91	36	20	61,7122971	446,00918	653,3125	36	36	114,527878	491,407617	936,5394531	
D1(704×576)*1.5M*25	36	15	63,5	351,57	435,2	64	51	70,8280615	491,701953	670,7175781	64	35	58,1906509	398,974219	545,5189453		