

Data	ITK	GDCM	Reading directory (ms)	UpdateOutput-Information (ms)	UpdateLargest-PossibleRegion - ULPR (ms)	Performance of ULPR
1	v2.8	v1.2	694	0	2852	1,00x
	v3.16	v1.2	695	0	2844	1,00x
	v3.18	v1.2	698	0	2844	1,00x
	v3.18	v2.0	406	0	2046	1,39x

2	v2.8	v1.2	4032	9	4809	1,00x
	v3.16	v1.2	4141	30	14105	0,34x
	v3.18	v1.2	4156	31	14156	0,34x
	v3.18	v2.0	1050	16	10740	0,45x

3	v2.8	v1.2	3898	9	4669	1,00x
	v3.16	v1.2	3328	0	6016	0,78x
	v3.18	v1.2	3328	0	5859	0,80x
	v3.18	v2.0	625	0	3428	1,36x

4	v2.8	v1.2	385	4	1435	1,00x
	v3.16	v1.2	344	0	1437	1,00x
	v3.18	v1.2	344	0	1437	1,00x
	v3.18	v2.0	344	0	1900	0,76x

5	v2.8	v1.2	642	6	20153	1,00x
	v3.16	v1.2	547	0	25121	0,80x
	v3.18	v1.2	547	0	25124	0,80x
	v3.18	v2.0	25297	187	71437	0,28x
New!	v3.18	Trunk -r6739	23875	187	67512	0,30x

6	v2.8	v1.2	1797	16	6468	1,00x
	v3.16	v1.2	1766	10	6710	0,96x
	v3.18	v1.2	1765	12	6734	0,96x
	v3.18	v2.0	5359	15	20516	0,32x
New!	v3.18	Trunk -r6739	768	14	11828	0,55x

7	v2.8	v1.2	3906	15	5735	1,00x
	v3.16	v1.2	3860	31	6984	0,82x
	v3.18	v1.2	3890	31	7062	0,81x
	v3.18	v2.0	2375	32	17515	0,33x
New!	v3.18	Trunk -r6739	594	16	10765	0,53x

Data	Transfer syntax	Modality	Files	Size (MB)
1	Little Endian Implicit	CT	243	124
2	Little Endian Implicit	MR	1080	41
3	Little Endian Explicit	MR	1080	37
4	Little Endian Explicit	CT	234	117
5	JPEG 2000	CT	243	23
6	JPEG 12bits Lossless	CT	402	98
7	JPEG 12bits Lossless	MR	400	27