

Tabelle1

NUA: 10 NUA: 10 & IRAM NUA: 32 NUA: 32 & IR/NUA: 32 + cache coherency NUA: 64 NUA: 64 & IRAM

Unable to reproduce the red numbers

Create	28	28	28	28	29	28	28
Open	4325	4205	4224	4154	71	4094	4143
Dirscan	483741	491241	484703	486446	10279	478172	482773
Delete	46	47	46	48	49	47	48
Create (512,A)	314	313	318	313	325	315	314
Write (512,A)	329	315	321	315	317	313	322
Read (512,A)	874	890	856	888	887	856	888
Create (512,U)	322	310	325	305	318	315	300
Write (512,U)	314	322	330	312	313	320	318
Read (512,U)	848	883	862	881	848	861	882
Create (4096,)	2243	2350	2346	2343	2308	2338	2247
Write (4096,A)	2366	2233	2332	2225	2394	2279	2316
Read (4096,)	3446	3643	3391	3644	3879	3399	3636
Create (4096,l)	2272	2216	2272	2266	2289	2215	2268
Write (4096,U)	2250	2342	2202	2320	2260	2344	2312
Read (4096,l)	3372	3511	3357	3519	3386	3387	3501
Create (10485)	1735	1821	3696	3826	4359	4972	4948
Write (10485)	1753	1742	3660	3657	4558	5058	4769
Read (10485)	3759	4033	4914	5664	5832	5436	6149
Create (10485)	1698	1762	3660	3985	3646	4705	4501
Write (10485)	1680	1757	3934	4104	3617	4767	4505
Read (10485)	3703	3955	4889	5463	5084	5352	5944

Tabelle2

Sansa Fuze SD performance chart

