

Test results on SanDisk Extreme SD

2014.01.02 23:52:11 - -----

2014.01.02 23:52:11 - Start testing volume /Volumes/CANON_DC

Free space on device: 29.61 GB

Creating test file 1.ffh ...

0.00% -- 2.00 KB/s

0.00% -- 4.00 KB/s

0.00% -- 8.00 KB/s

0.00% -- 16.00 KB/s

0.00% -- 32.00 KB/s

0.00% -- 64.00 KB/s

0.00% -- 128.00 KB/s

0.00% -- 256.00 KB/s

0.00% -- 512.00 KB/s

0.00% -- 1.00 MB/s

0.01% -- 2.00 MB/s

0.01% -- 4.00 MB/s

0.03% -- 8.00 MB/s

0.05% -- 16.00 MB/s

0.11% -- 32.00 MB/s

0.21% -- 64.00 MB/s

0.42% -- 48.00 MB/s

0.58% -- 40.00 MB/s
0.71% -- 36.00 MB/s
0.83% -- 38.00 MB/s
0.96% -- 37.00 MB/s
1.08% -- 36.50 MB/s
1.20% -- 36.75 MB/s
1.32% -- 36.88 MB/s
1.44% -- 36.81 MB/s
1.56% -- 36.81 MB/s
1.68% -- 36.81 MB/s
1.81% -- 36.82 MB/s
1.93% -- 36.82 MB/s
2.05% -- 36.83 MB/s
2.17% -- 36.84 MB/s
2.29% -- 36.83 MB/s
2.41% -- 36.84 MB/s
2.54% -- 36.84 MB/s
2.66% -- 36.84 MB/s
2.78% -- 36.84 MB/s
2.90% -- 36.84 MB/s
3.02% -- 36.84 MB/s
3.14% -- 36.85 MB/s

3.26% -- 36.86 MB/s

Test file written.

Creating test file 2.ffh ...

3.50% -- 36.87 MB/s

3.62% -- 36.90 MB/s

3.74% -- 36.97 MB/s

3.86% -- 36.93 MB/s

3.99% -- 36.95 MB/s

4.11% -- 36.96 MB/s

4.23% -- 36.96 MB/s

4.35% -- 36.96 MB/s

4.47% -- 36.96 MB/s

4.60% -- 36.96 MB/s

4.72% -- 36.97 MB/s

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5.82% -- 36.97 MB/s

5.94% -- 36.97 MB/s

6.06% -- 36.97 MB/s

6.18% -- 36.97 MB/s

6.30% -- 36.97 MB/s

6.42% -- 36.97 MB/s

6.55% -- 36.97 MB/s

6.67% -- 36.97 MB/s

Test file written.

Creating test file 3.ffh ...

6.88% -- 36.97 MB/s

7.00% -- 36.97 MB/s

7.12% -- 36.97 MB/s

7.24% -- 36.97 MB/s

7.37% -- 36.97 MB/s

7.49% -- 36.98 MB/s

7.61% -- 36.98 MB/s

7.73% -- 36.99 MB/s

7.85% -- 37.00 MB/s

7.98% -- 37.04 MB/s

8.10% -- 37.02 MB/s

8.22% -- 37.01 MB/s

8.34% -- 37.02 MB/s

8.46% -- 37.02 MB/s

8.59% -- 37.02 MB/s

8.71% -- 37.02 MB/s

8.83% -- 37.02 MB/s

8.95% -- 37.02 MB/s

9.07% -- 37.02 MB/s

9.20% -- 37.02 MB/s

9.32% -- 37.02 MB/s

9.44% -- 37.02 MB/s

9.56% -- 37.02 MB/s

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9.93% -- 37.02 MB/s

10.05% -- 37.02 MB/s

Test file written.

Creating test file 4.ffh ...

10.26% -- 37.03 MB/s

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10.50% -- 37.03 MB/s

10.62% -- 37.03 MB/s

10.74% -- 37.03 MB/s

10.87% -- 37.03 MB/s
10.99% -- 37.03 MB/s
11.11% -- 37.03 MB/s
11.23% -- 37.03 MB/s
11.35% -- 37.03 MB/s
11.48% -- 37.03 MB/s
11.60% -- 37.03 MB/s
11.72% -- 37.03 MB/s
11.84% -- 37.03 MB/s
11.97% -- 37.04 MB/s
12.09% -- 37.04 MB/s
12.21% -- 37.04 MB/s
12.33% -- 37.04 MB/s
12.45% -- 37.04 MB/s
12.58% -- 37.04 MB/s
12.70% -- 37.04 MB/s
12.82% -- 37.04 MB/s
12.94% -- 37.04 MB/s
13.06% -- 37.04 MB/s
13.19% -- 37.04 MB/s
13.31% -- 37.04 MB/s
13.43% -- 37.04 MB/s

Test file written.

Creating test file 5.ff ...

13.63% -- 37.04 MB/s

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13.88% -- 37.04 MB/s

14.00% -- 37.04 MB/s

14.12% -- 37.04 MB/s

14.24% -- 37.04 MB/s

14.37% -- 37.05 MB/s

14.49% -- 37.05 MB/s

14.61% -- 37.07 MB/s

14.73% -- 37.10 MB/s

14.85% -- 37.16 MB/s

14.98% -- 37.29 MB/s

15.10% -- 37.54 MB/s

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15.97% -- 37.43 MB/s

16.09% -- 37.43 MB/s

16.21% -- 37.43 MB/s

16.34% -- 37.42 MB/s

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16.83% -- 37.42 MB/s

Test file written.

Creating test file 6.ffh ...

17.01% -- 37.42 MB/s

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17.51% -- 37.42 MB/s

17.63% -- 37.42 MB/s

17.75% -- 37.41 MB/s

17.88% -- 37.42 MB/s

18.00% -- 37.42 MB/s

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18.86% -- 37.42 MB/s

18.99% -- 37.42 MB/s

19.11% -- 37.42 MB/s

19.23% -- 37.42 MB/s

19.36% -- 37.42 MB/s

19.48% -- 37.42 MB/s

19.60% -- 37.42 MB/s

19.73% -- 37.42 MB/s

19.85% -- 37.42 MB/s

19.97% -- 37.42 MB/s

20.10% -- 37.42 MB/s

20.22% -- 37.42 MB/s

Test file written.

Creating test file 7.fff ...

20.39% -- 37.42 MB/s

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20.76% -- 37.41 MB/s

20.88% -- 37.41 MB/s

21.01% -- 37.41 MB/s

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21.38% -- 37.42 MB/s

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21.62% -- 37.42 MB/s

21.75% -- 37.42 MB/s

21.87% -- 37.42 MB/s

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23.48% -- 37.43 MB/s

23.60% -- 37.43 MB/s

Test file written.

Creating test file 8.ff ...

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24.63% -- 37.42 MB/s

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24.88% -- 37.42 MB/s

25.00% -- 37.42 MB/s

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25.74% -- 37.42 MB/s

25.87% -- 37.42 MB/s

25.99% -- 37.42 MB/s

26.11% -- 37.42 MB/s

26.24% -- 37.42 MB/s

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26.85% -- 37.41 MB/s

26.98% -- 37.41 MB/s

Test file written.

Creating test file 9.ff ...

27.14% -- 37.41 MB/s

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27.39% -- 37.38 MB/s

27.51% -- 37.39 MB/s

27.64% -- 37.39 MB/s

27.76% -- 37.38 MB/s

27.88% -- 37.39 MB/s

28.01% -- 37.39 MB/s

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28.38% -- 37.39 MB/s

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29.73% -- 37.39 MB/s

29.86% -- 37.39 MB/s

29.98% -- 37.39 MB/s

30.10% -- 37.39 MB/s

30.23% -- 37.39 MB/s

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Test file written.

Creating test file 10.ffh ...

30.52% -- 37.39 MB/s

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30.89% -- 37.39 MB/s

31.02% -- 37.39 MB/s

31.14% -- 37.39 MB/s

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31.76% -- 37.38 MB/s

31.88% -- 37.38 MB/s

32.00% -- 37.38 MB/s

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32.50% -- 37.39 MB/s

32.62% -- 37.39 MB/s

32.74% -- 37.39 MB/s

32.87% -- 37.39 MB/s

32.99% -- 37.39 MB/s

33.11% -- 37.39 MB/s

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33.61% -- 37.38 MB/s

33.73% -- 37.38 MB/s

Test file written.

Creating test file 11.ff ...

33.90% -- 37.38 MB/s

34.02% -- 37.38 MB/s

34.15% -- 37.38 MB/s

34.27% -- 37.37 MB/s

34.39% -- 37.37 MB/s

34.52% -- 37.37 MB/s

34.64% -- 37.37 MB/s

34.76% -- 37.37 MB/s

34.89% -- 37.37 MB/s

35.01% -- 37.37 MB/s

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35.87% -- 37.39 MB/s

36.00% -- 37.38 MB/s

36.12% -- 37.38 MB/s

36.24% -- 37.38 MB/s

36.37% -- 37.38 MB/s

36.49% -- 37.38 MB/s

36.61% -- 37.38 MB/s

36.74% -- 37.37 MB/s

36.86% -- 37.37 MB/s

36.98% -- 37.35 MB/s

37.10% -- 37.36 MB/s

Test file written.

Creating test file 12.ffh ...

37.28% -- 37.35 MB/s

37.40% -- 37.35 MB/s

37.52% -- 37.35 MB/s

37.65% -- 37.35 MB/s

37.77% -- 37.35 MB/s

37.89% -- 37.36 MB/s

38.02% -- 37.35 MB/s

38.14% -- 37.36 MB/s

38.26% -- 37.36 MB/s

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39.25% -- 37.35 MB/s

39.37% -- 37.35 MB/s

39.50% -- 37.35 MB/s

39.62% -- 37.35 MB/s

39.74% -- 37.35 MB/s

39.86% -- 37.35 MB/s

39.99% -- 37.34 MB/s

40.11% -- 37.34 MB/s

40.23% -- 37.34 MB/s

40.36% -- 37.34 MB/s

40.48% -- 37.34 MB/s

Test file written.

Creating test file 13.fff ...

40.65% -- 37.34 MB/s

40.78% -- 37.34 MB/s

40.90% -- 37.34 MB/s

41.02% -- 37.33 MB/s

41.15% -- 37.33 MB/s

41.27% -- 37.33 MB/s

41.39% -- 37.33 MB/s

41.52% -- 37.33 MB/s

41.64% -- 37.33 MB/s

41.76% -- 37.34 MB/s

41.89% -- 37.34 MB/s

42.01% -- 37.35 MB/s

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42.75% -- 37.34 MB/s

42.87% -- 37.34 MB/s

43.00% -- 37.33 MB/s

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43.49% -- 37.29 MB/s

43.61% -- 37.29 MB/s

43.73% -- 37.29 MB/s

43.86% -- 37.29 MB/s

Test file written.

Creating test file 14.fff ...

44.03% -- 37.29 MB/s

44.16% -- 37.29 MB/s
44.28% -- 37.29 MB/s
44.40% -- 37.28 MB/s
44.52% -- 37.28 MB/s
44.65% -- 37.28 MB/s
44.77% -- 37.28 MB/s
44.89% -- 37.28 MB/s
45.02% -- 37.28 MB/s
45.14% -- 37.28 MB/s
45.26% -- 37.28 MB/s
45.39% -- 37.28 MB/s
45.51% -- 37.29 MB/s
45.63% -- 37.29 MB/s
45.75% -- 37.30 MB/s
45.88% -- 37.31 MB/s
46.00% -- 37.34 MB/s
46.12% -- 37.41 MB/s
46.25% -- 37.53 MB/s
46.37% -- 37.78 MB/s
46.50% -- 38.28 MB/s
46.62% -- 38.03 MB/s
46.75% -- 38.16 MB/s

46.87% -- 38.09 MB/s

47.00% -- 38.12 MB/s

47.12% -- 38.11 MB/s

47.25% -- 38.10 MB/s

Test file written.

Creating test file 15.fff ...

47.41% -- 38.10 MB/s

47.54% -- 38.10 MB/s

47.66% -- 38.09 MB/s

47.79% -- 38.09 MB/s

47.92% -- 38.09 MB/s

48.04% -- 38.09 MB/s

48.17% -- 38.09 MB/s

48.29% -- 38.10 MB/s

48.42% -- 38.10 MB/s

48.54% -- 38.10 MB/s

48.67% -- 38.10 MB/s

48.79% -- 38.10 MB/s

48.92% -- 38.10 MB/s

49.05% -- 38.10 MB/s

49.17% -- 38.10 MB/s

49.30% -- 38.10 MB/s

49.42% -- 38.09 MB/s

49.55% -- 38.09 MB/s

49.67% -- 38.08 MB/s

49.80% -- 38.07 MB/s

49.93% -- 38.04 MB/s

50.05% -- 37.97 MB/s

50.18% -- 37.97 MB/s

50.30% -- 37.97 MB/s

50.43% -- 37.97 MB/s

50.55% -- 37.97 MB/s

Test file written.

Creating test file 16.ffh ...

50.79% -- 37.97 MB/s

50.92% -- 37.97 MB/s

51.04% -- 37.97 MB/s

51.17% -- 37.97 MB/s

51.29% -- 37.97 MB/s

51.42% -- 37.96 MB/s

51.54% -- 37.96 MB/s

51.67% -- 37.96 MB/s

51.79% -- 37.96 MB/s

51.92% -- 37.96 MB/s

52.04% -- 37.96 MB/s

52.17% -- 37.96 MB/s

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52.42% -- 37.95 MB/s

52.54% -- 37.94 MB/s

52.67% -- 37.93 MB/s

52.79% -- 37.90 MB/s

52.92% -- 37.91 MB/s

53.04% -- 37.91 MB/s

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53.42% -- 37.90 MB/s

53.54% -- 37.90 MB/s

53.67% -- 37.90 MB/s

53.79% -- 37.90 MB/s

53.92% -- 37.90 MB/s

Test file written.

Creating test file 17.fff ...

54.17% -- 37.90 MB/s

54.29% -- 37.90 MB/s

54.42% -- 37.90 MB/s

54.54% -- 37.90 MB/s

54.67% -- 37.89 MB/s
54.79% -- 37.89 MB/s
54.92% -- 37.89 MB/s
55.04% -- 37.89 MB/s
55.17% -- 37.89 MB/s
55.29% -- 37.89 MB/s
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56.54% -- 37.86 MB/s
56.67% -- 37.83 MB/s
56.79% -- 37.85 MB/s
56.92% -- 37.84 MB/s
57.04% -- 37.84 MB/s
57.17% -- 37.83 MB/s
57.29% -- 37.84 MB/s

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Test file written.

Creating test file 18.fff ...

57.54% -- 37.84 MB/s

57.67% -- 37.84 MB/s

57.79% -- 37.84 MB/s

57.92% -- 37.84 MB/s

58.04% -- 37.84 MB/s

58.17% -- 37.84 MB/s

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58.79% -- 37.83 MB/s

58.92% -- 37.83 MB/s

59.04% -- 37.83 MB/s

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59.42% -- 37.83 MB/s

59.54% -- 37.83 MB/s

59.67% -- 37.82 MB/s

59.79% -- 37.80 MB/s

59.92% -- 37.81 MB/s

60.04% -- 37.81 MB/s

60.17% -- 37.81 MB/s

60.29% -- 37.81 MB/s

60.41% -- 37.81 MB/s

60.54% -- 37.81 MB/s

60.66% -- 37.80 MB/s

60.79% -- 37.80 MB/s

Test file written.

Creating test file 19.fff ...

60.92% -- 37.80 MB/s

61.05% -- 37.80 MB/s

61.17% -- 37.80 MB/s

61.30% -- 37.80 MB/s

61.42% -- 37.80 MB/s

61.55% -- 37.80 MB/s

61.67% -- 37.80 MB/s

61.80% -- 37.80 MB/s

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62.04% -- 37.80 MB/s

62.17% -- 37.79 MB/s

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62.92% -- 37.30 MB/s

63.04% -- 36.80 MB/s

63.16% -- 37.05 MB/s

63.28% -- 37.18 MB/s

63.40% -- 37.11 MB/s

63.53% -- 37.14 MB/s

63.65% -- 37.14 MB/s

63.77% -- 37.15 MB/s

63.89% -- 37.14 MB/s

64.02% -- 37.14 MB/s

64.14% -- 37.14 MB/s

Test file written.

Creating test file 20.ffh ...

64.30% -- 37.14 MB/s

64.42% -- 37.14 MB/s

64.54% -- 37.15 MB/s

64.67% -- 37.14 MB/s

64.79% -- 37.15 MB/s

64.91% -- 37.15 MB/s
65.03% -- 37.14 MB/s
65.16% -- 37.14 MB/s
65.28% -- 37.14 MB/s
65.40% -- 37.14 MB/s
65.52% -- 37.14 MB/s
65.65% -- 37.14 MB/s
65.77% -- 37.14 MB/s
65.89% -- 37.14 MB/s
66.01% -- 37.14 MB/s
66.14% -- 37.14 MB/s
66.26% -- 37.14 MB/s
66.38% -- 37.14 MB/s
66.50% -- 37.14 MB/s
66.63% -- 37.14 MB/s
66.75% -- 37.14 MB/s
66.87% -- 37.15 MB/s
66.99% -- 37.14 MB/s
67.12% -- 37.15 MB/s
67.24% -- 37.14 MB/s
67.36% -- 37.15 MB/s
67.48% -- 37.15 MB/s

Test file written.

Creating test file 21.ffh ...

67.68% -- 37.15 MB/s

67.80% -- 37.15 MB/s

67.92% -- 37.14 MB/s

68.04% -- 37.14 MB/s

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69.76% -- 37.16 MB/s

69.88% -- 37.16 MB/s

70.00% -- 37.16 MB/s

70.13% -- 37.16 MB/s

70.25% -- 37.15 MB/s

70.37% -- 37.15 MB/s

70.49% -- 37.16 MB/s

70.62% -- 37.16 MB/s

70.74% -- 37.16 MB/s

70.86% -- 37.16 MB/s

Test file written.

Creating test file 22.fff ...

71.05% -- 37.16 MB/s

71.18% -- 37.16 MB/s

71.30% -- 37.16 MB/s

71.42% -- 37.16 MB/s

71.54% -- 37.16 MB/s

71.67% -- 37.16 MB/s

71.79% -- 37.16 MB/s

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72.03% -- 37.16 MB/s

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72.52% -- 37.16 MB/s

72.65% -- 37.16 MB/s

72.77% -- 37.16 MB/s

72.89% -- 37.16 MB/s

73.01% -- 37.16 MB/s

73.14% -- 37.16 MB/s

73.26% -- 37.16 MB/s

73.38% -- 37.16 MB/s

73.50% -- 37.16 MB/s

73.63% -- 37.16 MB/s

73.75% -- 37.16 MB/s

73.87% -- 37.16 MB/s

73.99% -- 37.16 MB/s

74.12% -- 37.16 MB/s

74.24% -- 37.16 MB/s

Test file written.

Creating test file 23.fff ...

74.43% -- 37.16 MB/s

74.55% -- 37.16 MB/s

74.68% -- 37.16 MB/s

74.80% -- 37.16 MB/s

74.92% -- 37.16 MB/s

75.04% -- 37.16 MB/s

75.17% -- 37.16 MB/s

75.29% -- 37.16 MB/s

75.41% -- 37.16 MB/s

75.53% -- 37.16 MB/s

75.66% -- 37.16 MB/s

75.78% -- 37.16 MB/s

75.90% -- 37.16 MB/s

76.02% -- 37.16 MB/s

76.15% -- 37.16 MB/s

76.27% -- 37.16 MB/s

76.39% -- 37.16 MB/s

76.51% -- 37.16 MB/s

76.64% -- 37.16 MB/s

76.76% -- 37.16 MB/s

76.88% -- 37.16 MB/s

77.00% -- 37.16 MB/s

77.13% -- 37.16 MB/s

77.25% -- 37.16 MB/s

77.37% -- 37.16 MB/s

77.50% -- 37.16 MB/s

77.62% -- 37.16 MB/s

Test file written.

Creating test file 24.fff ...

77.81% -- 37.16 MB/s

77.93% -- 37.16 MB/s

78.05% -- 37.16 MB/s

78.18% -- 37.16 MB/s

78.30% -- 37.16 MB/s

78.42% -- 37.16 MB/s

78.54% -- 37.16 MB/s

78.67% -- 37.17 MB/s

78.79% -- 37.17 MB/s

78.91% -- 37.17 MB/s

79.03% -- 37.17 MB/s

79.16% -- 37.17 MB/s

79.28% -- 37.17 MB/s

79.40% -- 37.17 MB/s

79.52% -- 37.17 MB/s

79.65% -- 37.18 MB/s

79.77% -- 37.17 MB/s

79.89% -- 37.18 MB/s

80.02% -- 37.18 MB/s

80.14% -- 37.17 MB/s

80.26% -- 37.17 MB/s

80.38% -- 37.17 MB/s

80.51% -- 37.17 MB/s

80.63% -- 37.17 MB/s

80.75% -- 37.18 MB/s

80.87% -- 37.18 MB/s

81.00% -- 37.18 MB/s

Test file written.

Creating test file 25.fff ...

81.19% -- 37.18 MB/s

81.31% -- 37.18 MB/s

81.43% -- 37.17 MB/s

81.55% -- 37.18 MB/s

81.68% -- 37.18 MB/s

81.80% -- 37.18 MB/s

81.92% -- 37.18 MB/s

82.04% -- 37.18 MB/s

82.17% -- 37.18 MB/s

82.29% -- 37.18 MB/s

82.41% -- 37.18 MB/s

82.54% -- 37.18 MB/s

82.66% -- 37.18 MB/s

82.78% -- 37.18 MB/s

82.90% -- 37.18 MB/s

83.03% -- 37.18 MB/s

83.15% -- 37.18 MB/s

83.27% -- 37.18 MB/s

83.39% -- 37.18 MB/s

83.52% -- 37.18 MB/s

83.64% -- 37.18 MB/s

83.76% -- 37.18 MB/s

83.88% -- 37.18 MB/s

84.01% -- 37.18 MB/s

84.13% -- 37.18 MB/s

84.25% -- 37.18 MB/s

84.37% -- 37.18 MB/s

Test file written.

Creating test file 26.ffh ...

84.56% -- 37.18 MB/s

84.69% -- 37.17 MB/s

84.81% -- 37.17 MB/s

84.93% -- 37.17 MB/s

85.05% -- 37.16 MB/s

85.18% -- 37.15 MB/s

85.30% -- 37.11 MB/s

85.42% -- 37.05 MB/s

85.54% -- 37.08 MB/s

85.67% -- 37.10 MB/s

85.79% -- 37.11 MB/s

85.91% -- 37.10 MB/s

86.03% -- 37.10 MB/s

86.16% -- 37.10 MB/s

86.28% -- 37.10 MB/s

86.40% -- 37.10 MB/s

86.52% -- 37.10 MB/s

86.65% -- 37.10 MB/s

86.77% -- 37.10 MB/s

86.89% -- 37.09 MB/s

87.01% -- 37.10 MB/s

87.13% -- 37.10 MB/s

87.26% -- 37.10 MB/s

87.38% -- 37.10 MB/s

87.50% -- 37.10 MB/s

87.62% -- 37.10 MB/s

87.75% -- 37.10 MB/s

Test file written.

Creating test file 27.fff ...

87.94% -- 37.10 MB/s
88.06% -- 37.09 MB/s
88.19% -- 37.09 MB/s
88.31% -- 37.09 MB/s
88.43% -- 37.09 MB/s
88.55% -- 37.09 MB/s
88.68% -- 37.09 MB/s
88.80% -- 37.09 MB/s
88.92% -- 37.09 MB/s
89.04% -- 37.09 MB/s
89.16% -- 37.09 MB/s
89.29% -- 37.10 MB/s
89.41% -- 37.10 MB/s
89.53% -- 37.10 MB/s
89.65% -- 37.11 MB/s
89.78% -- 37.12 MB/s
89.90% -- 37.16 MB/s
90.02% -- 37.22 MB/s
90.14% -- 37.34 MB/s
90.27% -- 37.59 MB/s
90.39% -- 37.59 MB/s
90.52% -- 37.59 MB/s

90.64% -- 37.60 MB/s

90.76% -- 37.60 MB/s

90.89% -- 37.59 MB/s

91.01% -- 37.59 MB/s

91.14% -- 37.59 MB/s

Test file written.

Creating test file 28.ffh ...

91.32% -- 37.58 MB/s

91.44% -- 37.58 MB/s

91.57% -- 37.58 MB/s

91.69% -- 37.58 MB/s

91.82% -- 37.58 MB/s

91.94% -- 37.58 MB/s

92.06% -- 37.58 MB/s

92.19% -- 37.58 MB/s

92.31% -- 37.58 MB/s

92.44% -- 37.58 MB/s

92.56% -- 37.58 MB/s

92.68% -- 37.58 MB/s

92.81% -- 37.58 MB/s

92.93% -- 37.58 MB/s

93.06% -- 37.58 MB/s

93.18% -- 37.58 MB/s

93.30% -- 37.58 MB/s

93.43% -- 37.58 MB/s

93.55% -- 37.58 MB/s

93.68% -- 37.58 MB/s

93.80% -- 37.58 MB/s

93.92% -- 37.58 MB/s

94.05% -- 37.58 MB/s

94.17% -- 37.58 MB/s

94.30% -- 37.58 MB/s

94.42% -- 37.58 MB/s

94.54% -- 37.58 MB/s

Test file written.

Creating test file 29.fff ...

94.70% -- 37.58 MB/s

94.82% -- 37.58 MB/s

94.95% -- 37.58 MB/s

95.07% -- 37.58 MB/s

95.19% -- 37.58 MB/s

95.32% -- 37.58 MB/s

95.44% -- 37.58 MB/s

95.57% -- 37.58 MB/s

95.69% -- 37.58 MB/s

95.81% -- 37.58 MB/s

95.94% -- 37.58 MB/s

96.06% -- 37.58 MB/s

96.19% -- 37.58 MB/s

96.31% -- 37.58 MB/s

96.43% -- 37.58 MB/s

96.56% -- 37.58 MB/s

96.68% -- 37.58 MB/s

96.81% -- 37.58 MB/s

96.93% -- 37.58 MB/s

97.05% -- 37.57 MB/s

97.18% -- 37.57 MB/s

97.30% -- 37.55 MB/s

97.42% -- 37.52 MB/s

97.55% -- 37.46 MB/s

97.67% -- 37.49 MB/s

97.80% -- 37.47 MB/s

97.92% -- 37.46 MB/s

Test file written.

Creating test file 30.fff ...

98.08% -- 37.47 MB/s

98.20% -- 37.47 MB/s

98.32% -- 37.47 MB/s

98.45% -- 37.47 MB/s

98.57% -- 37.47 MB/s

98.69% -- 37.47 MB/s

98.82% -- 37.47 MB/s

98.94% -- 37.47 MB/s

99.06% -- 37.47 MB/s

99.19% -- 37.46 MB/s

99.31% -- 37.46 MB/s

99.43% -- 37.46 MB/s

99.56% -- 37.46 MB/s

99.68% -- 37.46 MB/s

99.81% -- 37.47 MB/s

99.93% -- 37.46 MB/s

Test file written.

Free space on device: 0.00 Byte

Average writing speed: 37.34 MB/s