

Ada 0

```
smartctl 6.3 2014-07-26 r3976 [FreeBSD 9.3-RELEASE-p13 amd64] (local build)
Copyright (C) 2002-14, Bruce Allen, Christian Franke, www.smartmontools.org
```

```
=== START OF INFORMATION SECTION ===
```

```
Model Family:      Western Digital Red
Device Model:      WDC WD30EFRX-68EUZN0
Serial Number:     WD-WCC4N4SUYS0S
LU WWN Device Id:  5 0014ee 26086530d
Firmware Version:  82.00A82
User Capacity:     3,000,592,982,016 bytes [3.00 TB]
Sector Sizes:      512 bytes logical, 4096 bytes physical
Rotation Rate:     5400 rpm
Device is:         In smartctl database [for details use: -P show]
ATA Version is:    ACS-2 (minor revision not indicated)
SATA Version is:   SATA 3.0, 6.0 Gb/s (current: 6.0 Gb/s)
Local Time is:     Tue Apr 28 20:45:45 2015 CEST
SMART support is:  Available - device has SMART capability.
SMART support is:  Enabled
```

```
=== START OF READ SMART DATA SECTION ===
```

```
SMART overall-health self-assessment test result: PASSED
```

```
General SMART Values:
```

```
Offline data collection status:  (0x00) Offline data collection activity
                                   was never started.
                                   Auto Offline Data Collection: Disabled.
Self-test execution status:       (   0) The previous self-test routine completed
                                   without error or no self-test has ever
                                   been run.
Total time to complete Offline
data collection:                  (37500) seconds.
Offline data collection
capabilities:                      (0x7b) SMART execute Offline immediate.
                                   Auto Offline data collection on/off support.
                                   Suspend Offline collection upon new
                                   command.
                                   Offline surface scan supported.
                                   Self-test supported.
                                   Conveyance Self-test supported.
                                   Selective Self-test supported.
SMART capabilities:                (0x0003) Saves SMART data before entering
                                   power-saving mode.
                                   Supports SMART auto save timer.
Error logging capability:          (0x01) Error logging supported.
                                   General Purpose Logging supported.
Short self-test routine
recommended polling time:          (   2) minutes.
Extended self-test routine
recommended polling time:          ( 377) minutes.
Conveyance self-test routine
recommended polling time:          (   5) minutes.
SCT capabilities:                  (0x703d) SCT Status supported.
                                   SCT Error Recovery Control supported.
                                   SCT Feature Control supported.
                                   SCT Data Table supported.
```

```
SMART Attributes Data Structure revision number: 16
```

```
Vendor Specific SMART Attributes with Thresholds:
```

ID#	ATTRIBUTE_NAME	FLAG	VALUE	WORST	THRESH	TYPE	UPDATED	WHEN_FAILED	RAW_VALUE
1	Raw_Read_Error_Rate	0x002f	200	200	051	Pre-fail	Always	-	0
3	Spin_Up_Time	0x0027	174	174	021	Pre-fail	Always	-	6258
4	Start_Stop_Count	0x0032	100	100	000	Old_age	Always	-	7
5	Reallocated_Sector_Ct	0x0033	200	200	140	Pre-fail	Always	-	0
7	Seek_Error_Rate	0x002e	100	253	000	Old_age	Always	-	0
9	Power_On_Hours	0x0032	099	099	000	Old_age	Always	-	1170
10	Spin_Retry_Count	0x0032	100	253	000	Old_age	Always	-	0

11	Calibration_Retry_Count	0x0032	100	253	000	Old_age	Always	-	0
12	Power_Cycle_Count	0x0032	100	100	000	Old_age	Always	-	5
192	Power-Off_Retract_Count	0x0032	200	200	000	Old_age	Always	-	1
193	Load_Cycle_Count	0x0032	200	200	000	Old_age	Always	-	18
194	Temperature_Celsius	0x0022	112	109	000	Old_age	Always	-	38
196	Reallocated_Event_Count	0x0032	200	200	000	Old_age	Always	-	0
197	Current_Pending_Sector	0x0032	200	200	000	Old_age	Always	-	0
198	Offline_Uncorrectable	0x0030	100	253	000	Old_age	Offline	-	0
199	UDMA_CRC_Error_Count	0x0032	200	200	000	Old_age	Always	-	0
200	Multi_Zone_Error_Rate	0x0008	100	253	000	Old_age	Offline	-	0

SMART Error Log Version: 1
No Errors Logged

SMART Self-test log structure revision number 1
No self-tests have been logged. [To run self-tests, use: smartctl -t]

SMART Selective self-test log data structure revision number 1

SPAN	MIN_LBA	MAX_LBA	CURRENT_TEST_STATUS
1	0	0	Not_testing
2	0	0	Not_testing
3	0	0	Not_testing
4	0	0	Not_testing
5	0	0	Not_testing

Selective self-test flags (0x0):

After scanning selected spans, do NOT read-scan remainder of disk.

If Selective self-test is pending on power-up, resume after 0 minute delay.

ada1

smartctl 6.3 2014-07-26 r3976 [FreeBSD 9.3-RELEASE-p13 amd64] (local build)
Copyright (C) 2002-14, Bruce Allen, Christian Franke, www.smartmontools.org

=== START OF INFORMATION SECTION ===

Model Family: Hitachi Deskstar 7K1000.C
Device Model: Hitachi HDS721010CLA332
Serial Number: JP9960HZ18A2WU
LU WWN Device Id: 5 000cca 375d1e05c
Firmware Version: JP40A3MA
User Capacity: 1,000,204,886,016 bytes [1.00 TB]
Sector Size: 512 bytes logical/physical
Rotation Rate: 7200 rpm
Form Factor: 3.5 inches
Device is: In smartctl database [for details use: -P show]
ATA Version is: ATA8-ACS T13/1699-D revision 4
SATA Version is: SATA 2.6, 3.0 Gb/s
Local Time is: Tue Apr 28 20:47:13 2015 CEST
SMART support is: Available - device has SMART capability.
SMART support is: Enabled

=== START OF READ SMART DATA SECTION ===

SMART overall-health self-assessment test result: PASSED

General SMART Values:

Offline data collection status: (0x84) Offline data collection activity was suspended by an interrupting command from host. Auto Offline Data Collection: Enabled.

Self-test execution status: (0) The previous self-test routine completed without error or no self-test has ever been run.

Total time to complete Offline data collection: (10223) seconds.

Offline data collection

capabilities: (0x5b) SMART execute Offline immediate. Auto Offline data collection on/off support.

Suspend Offline collection upon new command.
Offline surface scan supported.
Self-test supported.
No Conveyance Self-test supported.
Selective Self-test supported.
SMART capabilities: (0x0003) Saves SMART data before entering power-saving mode.
Supports SMART auto save timer.
Error logging capability: (0x01) Error logging supported.
General Purpose Logging supported.
Short self-test routine recommended polling time: (1) minutes.
Extended self-test routine recommended polling time: (170) minutes.
SCT capabilities: (0x003d) SCT Status supported.
SCT Error Recovery Control supported.
SCT Feature Control supported.
SCT Data Table supported.

SMART Attributes Data Structure revision number: 16

Vendor Specific SMART Attributes with Thresholds:

ID#	ATTRIBUTE_NAME	FLAG	VALUE	WORST	THRESH	TYPE	UPDATED	WHEN_FAILED	RAW_VALUE
1	Raw_Read_Error_Rate	0x000b	100	100	016	Pre-fail	Always	-	0
2	Throughput_Performance	0x0005	135	135	054	Pre-fail	Offline	-	96
3	Spin_Up_Time (Average 301)	0x0007	131	131	024	Pre-fail	Always	-	277
4	Start_Stop_Count	0x0012	100	100	000	Old_age	Always	-	1874
5	Reallocated_Sector_Ct	0x0033	100	100	005	Pre-fail	Always	-	0
7	Seek_Error_Rate	0x000b	100	100	067	Pre-fail	Always	-	0
8	Seek_Time_Performance	0x0005	140	140	020	Pre-fail	Offline	-	30
9	Power_On_Hours	0x0012	097	097	000	Old_age	Always	-	25707
10	Spin_Retry_Count	0x0013	100	100	060	Pre-fail	Always	-	0
12	Power_Cycle_Count	0x0032	100	100	000	Old_age	Always	-	406
192	Power-Off_Retract_Count	0x0032	094	094	000	Old_age	Always	-	8052
193	Load_Cycle_Count	0x0012	094	094	000	Old_age	Always	-	8052
194	Temperature_Celsius (Min/Max 17/65)	0x0002	162	162	000	Old_age	Always	-	37
196	Reallocated_Event_Count	0x0032	100	100	000	Old_age	Always	-	0
197	Current_Pending_Sector	0x0022	100	100	000	Old_age	Always	-	0
198	Offline_Uncorrectable	0x0008	100	100	000	Old_age	Offline	-	0
199	UDMA_CRC_Error_Count	0x000a	200	200	000	Old_age	Always	-	1

SMART Error Log Version: 0

No Errors Logged

SMART Self-test log structure revision number 1

Num	Test_Description	Status	Remaining	LifeTime(hours)	LBA_of_first_error
# 1	Extended offline	Completed without error	00%	24036	-
# 2	Extended offline	Completed without error	00%	23220	-
# 3	Extended offline	Completed without error	00%	22884	-
# 4	Extended offline	Completed without error	00%	22548	-
# 5	Extended offline	Completed without error	00%	22500	-
# 6	Extended offline	Completed without error	00%	22164	-
# 7	Extended offline	Completed without error	00%	21828	-

# 8	Extended offline	Completed without error	00%	21036	-
# 9	Extended offline	Completed without error	00%	20700	-
#10	Extended offline	Completed without error	00%	20364	-
#11	Extended offline	Completed without error	00%	18133	-
#12	Extended offline	Completed without error	00%	17797	-
#13	Extended offline	Completed without error	00%	17464	-
#14	Extended offline	Completed without error	00%	16747	-
#15	Extended offline	Completed without error	00%	15999	-

SMART Selective self-test log data structure revision number 1

SPAN	MIN_LBA	MAX_LBA	CURRENT_TEST_STATUS
------	---------	---------	---------------------

1	0	0	Not_testing
2	0	0	Not_testing
3	0	0	Not_testing
4	0	0	Not_testing
5	0	0	Not_testing

Selective self-test flags (0x0):

After scanning selected spans, do NOT read-scan remainder of disk.

If Selective self-test is pending on power-up, resume after 0 minute delay.