

1. Rejestratory seria SRD

Stan na 5 stycznia 2013

lp.	Seria dysku	Pojemność	Model dysku	Cache	MODEL								Uwagi
					SRD-1630D SRD-1650D SRD-1670D	SRD-470D	SRD-1652D SRD-852D	SRD-440	SRD-1640 SRD-840	SRD-442	SRD-1673D		
1	SV35.3 Series	250G	ST3250310SV	8MB	✓	✓		✓					wycofany
2	SV35.3 Series	500G	ST3500320SV	32MB	✓	✓		✓					wycofany
3	SV35.3 Series	750G	ST3750330SV	32MB	✓	✓		✓					wycofany
4	SV35.3 Series	1T	ST31000340SV	32MB	✓	✓		✓					wycofany
5	Pipeline HD.2	250G	ST3250312CS	16MB	✓	✓	v1.01(↑)	✓	✓	✓	✓		
6	Pipeline HD.2	500G	ST3500414CS	16MB	✓	✓	v1.01(↑)	✓	✓	✓	✓		
7	Pipeline HD.2	1T	ST31000424CS	16MB	✓	✓	v1.01(↑)	✓	✓	✓	✓		
8	Pipeline HD	500G	ST3500312CS	8MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓					wycofany
9	Pipeline HD	1T	ST31000322CS	8MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓					wycofany
10	Pipeline HD	2T	ST2000VM002	64MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓	✓	✓	✓		
11	SV35.5 Series	250G	ST3250311SV	8MB	✓	✓		✓					wycofany
12	SV35.5 Series	500G	ST3500410SV	16MB	✓	✓		✓					wycofany
13	SV35.5 Series	1T	ST31000525SV	32MB	✓	✓		✓					wycofany
14	ConstellationES7200	1T	ST31000524NS	32MB	✓	✓							wycofany
15	SV35 Series	500G	ST3500411SV	16MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓	✓	✓			wycofany
16	SV35 Series	1T	ST31000526SV	32MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓	✓	✓			wycofany
17	SV35 Series	2T	ST2000VX002	64MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓	✓	✓	✓		
18	SV35.5 Series	1T	ST1000VX000	64MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓	✓	✓	✓		
19	SV35.5 Series	2T	ST2000VX000	64MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓	✓	✓	✓		
20	Pipeline HD	2T	ST2000VM003	64MB	v1.06(↑)		v1.01(↑)	✓	✓	✓	✓		
21	SV35.5 Series	3T	ST3000VX000	64MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	Nie wspierany	Nie wspierany	Nie wspierany	✓		

2. Rejestratory seria NVR

Stan na 5 stycznia 2013

lp.	Seria dysku	Pojemność	Model dysku		MODEL								Uwagi
					SNR-6400 SNR-3200	SRN-6450 SRN-3250	SRN-1670D SRN-470D	SRN-1000					
1	Pipeline HD.2	250G	ST3250312CS	16MB	✓	✓	✓						
2	Pipeline HD.2	500G	ST3500414CS	16MB	✓	✓	✓	✓					
3	Pipeline HD.2	1T	ST31000424CS	16MB	✓	✓	✓	✓					
4	Pipeline HD	500G	ST3500312CS	8MB	✓	✓	✓						wycofany
5	Pipeline HD	1T	ST31000322CS	8MB	✓	✓	✓						wycofany
6	Pipeline HD	1T	ST1000VM002	64MB				✓					
7	Pipeline HD	2T	ST2000VM003	64MB				✓					
8	Pipeline HD	2T	ST2000VM002	64MB	✓	✓	✓	✓					
9	SV35 Series	500G	ST3500411SV	16MB	✓	✓	✓						wycofany
10	SV35 Series	1T	ST31000526SV	32MB	✓	✓	✓						wycofany
11	SV35 Series	2T	ST2000VX002	64MB	V2.24(↑)	V2.24(↑)	✓	✓					
12	SV35.5 Series	1T	ST1000VX002	64MB	V2.24(↑)	V2.24(↑)	✓	✓					
13	SV35.5 Series	2T	ST2000VX000	64MB	V2.24(↑)	V2.24(↑)	✓	✓					
14	SV35.5 Series	3T	ST3000VX000	64MB			✓	✓					

3. Rejestratory seria SHR/SVR

Stan na 5 stycznia 2013

lp.	Seria dysku	Pojemność	Model dysku		MODEL									Uwagi
					SHR-6XXX SHR-7XXX SHR-8XXX	SHR-6040 SHR-6042	SVR-1670	SVR-3200 SVR-480	SVR-1645 SVR-1660 SVR-1680	SVR-960 SVR-945				
1	SV35.3 Series	250G	ST3250310SV	8MB	✓		✓	✓						wycofany
2	SV35.3 Series	500G	ST3500320SV	32MB	✓		✓	✓						wycofany
3	SV35.3 Series	750G	ST3750330SV	32MB	✓	✓	✓	✓						wycofany
4	SV35.3 Series	1T	ST31000340SV	32MB	✓	✓	✓	✓						wycofany
5	Pipeline HD.2	250G	ST3250312CS	16MB	✓	✓	✓		✓	✓				
6	Pipeline HD.2	500G	ST3500414CS	16MB	✓	✓	✓		✓	✓				
7	Pipeline HD.2	1T	ST31000424CS	16MB	✓	✓	✓		✓	✓				
8	SV35.5 Series	250G	ST3250311SV	8MB	✓	✓	✓		✓	✓				wycofany
9	SV35.5 Series	500G	ST3500410SV	16MB	✓	✓	✓		✓	✓				wycofany
10	SV35.5 Series	1T	ST31000525SV	32MB	✓	✓	✓		✓	✓				wycofany

4. Rejestratory seria SRD

Stan na 5 stycznia 2013

lp.	Seria dysku	Pojemność	Model dysku		MODEL								Uwagi
					SRD-1630D SRD-1650D SRD-1670D	SRD-470D	SRD-1652D SRD-852D	SRD-440	SRD-1640 SRD-840	SRD-442	SRD-1673D	SRD-480D	
1	AG-GP	500G	WD5000AVVS	16MB	✓	✓							wycofany
2	AG-GP	750G	WD7500AVVS	16MB	✓	✓							wycofany
3	AG-GP	1T	WD10EVVS	8MB	✓	✓							wycofany
4	AG-GP	2T	WD20EVDS	32MB	v1.06(↑)	v1.06(↑)	v1.01(↑)						wycofany
5	AG-GP	1T	WD10EURS	64MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓	✓	✓			wycofany
6	AV-GP	1T	WD10EURX-63FH1Y0	64MB		v1.06(↑)		✓	✓	✓	✓	✓	
7	AG-GP	2T	WD20EURS-63S48YO	64MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	✓	✓	✓	✓	✓	
8	AG-GP	3T	WD30EURS-63R8UYO	64MB	v1.06(↑)	v1.06(↑)	v1.01(↑)	Nie wspierany	Nie wspierany	Nie wspierany	✓		

5. Rejestratory seria NVR

Stan na 5 stycznia 2013

lp.	Seria dysku	Pojemność	Model dysku		MODEL								Uwagi
					SNR-6400 SNR-3200	SRN-6450 SRN-3250	SRN-1670D	SRN-470D	SRN-1000				
1	AG-GP	500G	WD5000AVVS-63M8BO	8MB	✓	✓							wycofany
2	AV-GP	1T	WD10EURX-63FH1Y0	64MB			✓	Nie wspierany	✓				
3	AG-GP	2T	WD20EURS-63S48YO	64MB	✓	✓	✓	✓	✓				
4	AG-GP	3T	WD30EURS-63R8UYO	64MB			✓	✓	✓				

6. Macierze dyskowe seria SVS

Stan na 5 stycznia 2013

lp.	Seria dysku	Pojemność	Model dysku		MODEL								Uwagi
					※SVS-5R	SVS-5E							
1	SV35.3 Series	250G	ST3250310SV	8MB		✓							SEAGATE
2	SV35.3 Series	500G	ST3500320SV	32MB		✓							SEAGATE
3	SV35.3 Series	750G	ST3750330SV	32MB		✓							SEAGATE
4	SV35.3 Series	1T	ST31000340SV	32MB		✓							SEAGATE
5	Pipeline HD.2	500G	ST3500414CS	16MB		✓							SEAGATE
6	Pipeline HD.2	1T	ST31000424CS	16MB		✓							SEAGATE
7	SV35 Series	500G	ST3500411SV	16MB		✓							SEAGATE
8	SV35 Series	1T	ST31000526SV	32MB		✓							SEAGATE
9	SV35 Series	2T	ST2000VX002	64MB		✓							SEAGATE
10	SV35.5 Series	1T	ST1000VX000	64MB		✓							SEAGATE
11	SV35.5 Series	2T	ST2000VX000	64MB		✓							SEAGATE
12	SV35.5 Series	3T	ST3000VX000	64MB		✓							SEAGATE
13	AV-GP	1T	WD10EVVS-63E1B1	8MB		✓							WD
14	AV-GP	500G	WD5000AVVS-63ZWB0	8MB		✓							WD
15	AV-GP	250G	WD2500AVJS	8MB		✓							WD
16	AV-GP	2T	WD20EVDS	32MB		✓							WD
17	AV-GP	500G	WD5000AVDS	32MB		✓							WD
18	AV-GP	1T	WD10EURS	64MB		✓							WD
19	AV-GP	2T	WD20EURS-63S48Y0	64MB		✓							WD
20	AV-GP	3T	WD30EURS	64MB		✓							WD
21	AV-GP	1T	WD1003FBYX	64MB	✓	✓							WD
22	AV-GP	2T	WD2003FYYS	64MB	✓	✓							WD

※ Uwaga: SVS-5R musi być używany jako Raid

7. Rejestratory seria SHR/SVR

Stan na 5 stycznia 2013

lp.	Seria dysku	Pojemność	Model dysku		MODEL								Uwagi
					SHR-6XXX SHR-7XXX SHR-8XXX	SHR-6040 SHR-6042	SVR-1670	SVR-3200 SVR-480	SVR-1645 SVR-1660 SVR-1680	SVR-960 SVR-945			
1	AG-GP	500G	WD5000AVVS	16MB	✓								wycofany
2	AG-GP	750G	WD7500AVVS	16MB	✓								wycofany
3	AG-GP	1T	WD10EVVS	8MB	✓								wycofany
4	AG-GP	1T	WD10EVVS-63E1B1	8MB			✓	✓					wycofany
5	AG-GP	1T	WD10EVCS	16MB			✓	✓					wycofany
6	AG-GP	500G	WD5000AVVS-63ZWB0	8MB			✓	✓					wycofany
7	AG-GP	500G	WD5000AVVS-63H0B1	8MB			✓	✓					wycofany
8	AG-GP	500G	WD5000AVVS-63M8B0	8MB		✓							wycofany
9	AG-GP	320G	WD3200AVVS-63L2B0	8MB		✓	✓	✓					wycofany
10	AG-GP	250G	WD2500AVJS	8MB			✓	✓					wycofany
11	AG-GP	2T	WD20EVDS	32MB		✓	✓	✓					wycofany
12	AG-GP	500G	WD5000AVDS	32MB			✓	✓					wycofany
13	AG-GP	1T	WD10EURS	64MB			✓	✓	✓				wycofany
14	AG-GP	2T	WD20EURS-63S48YO	64MB			✓	✓	✓				

8. Rejestratory seria SHR/SRD

Stan na 5 stycznia 2013

lp.	Seria dysku	Pojemność	Model dysku		MODEL								Uwagi
					SHR-6XXX SHR-7XXX SHR-8XXX	SRD-1630 SRD-1650 SRD-1670	SRD-470D	SRD-440					
1	Deskstar 7K320	320G	HDT721032SLA360	16MB	✓	✓	✓	✓					wycofany
2	Deskstar P7K500	500G	HDP725050GLA360	16MB	✓	✓	✓	✓					wycofany
3	Deskstar 7K1000	750G	HDS721075KLA330	32MB	✓	✓	✓	✓					wycofany
4	Deskstar 7K1000	1T	HDT721010SLA360	32MB	✓	✓	✓	✓					wycofany
5	UltrastarA7k2000	1T	HUA722010CLA330	32MB		✓	✓						wycofany