

	HDD FOR DVR HDD- ST1000VX005 1TB 24/ SkyHawk SEAGATE	HDD FOR DVR HDD- WD11PURZ 1TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- ST2000VX017 2TB 24/ SkyHawk SEAGATE	HDD FOR DVR HDD- WD23PURZ 2TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- ST3000VX015 3TB 24/ SkyHawk SEAGATE	HDD FOR DVR HDD- WD33PURZ 3TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- ST4000VX016 4TB 24/ SkyHawk SEAGATE	HDD FOR DVR HDD- WD43PURZ 4TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- WD42PURU 4TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- WD63PURU 6TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- WD64PURZ 6TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- WD84PURU 8TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- WD85PURZ 8TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- ST1000VE000 10TB 24/ SkyHawk AI SEAGATE	HDD FOR DVR HDD- ST1000VE001 10TB 24/ SkyHawk AI SEAGATE	HDD FOR DVR HDD- WD101PURA 10TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- WD101PURP 10TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- ST1200VE001 12TB 24/ SkyHawk AI SEAGATE	HDD FOR DVR HDD- WD121PURP 12TB 24/ WESTERN DIGITAL	HDD FOR DVR HDD- WD181PURP 18TB 24/ WESTERN DIGITAL
Capacity	222.00 PLN 1 TB	234.00 PLN 1 TB	286.80 PLN 2 TB	318.24 PLN 2 TB	408.32 PLN 3 TB	363.53 PLN 3 TB	406.80 PLN 4 TB	622.80 PLN 6 TB	862.80 PLN 8 TB	449.24 PLN 4 TB	448.00 PLN 4 TB	599.00 PLN 6 TB	634.80 PLN 6 TB	876.00 PLN 10 TB	1317.60 PLN 10 TB	1262.50 PLN 10 TB	1275.00 PLN 10 TB	1390.48 PLN 12 TB	1318.80 PLN 12 TB	1732.80 PLN 18 TB
Interface	SATA 6 Gb/s	Serial ATA/600	SATA 6 Gb/s	SATA 6 Gb/s	SATA 6 Gb/s	SATA 6 Gb/s	SATA 6 Gb/s	SATA 6 Gb/s	SATA 6 Gb/s	Serial ATA/600	Serial ATA/600	Serial ATA/600	Serial ATA/600	SATA 6 Gb/s	SATA 6 Gb/s	Serial ATA/600	Serial ATA/600	SATA 6 Gb/s	SATA III - 6 Gb/s	SATA III - 6 Gb/s
Spindle speed	5400 RPM	5400 RPM	5400 RPM	5400 RPM	5400 RPM	5400 RPM	5400 RPM	5400 RPM	5400 RPM	5400 RPM IntelliPower	5400 RPM IntelliPower	5400 RPM IntelliPower	5400 RPM IntelliPower	5400 RPM	5400 RPM	7200 RPM	7200 RPM	5400 RPM	7200 RPM	7200 RPM
Size format	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"	3.5"
Cache memory	64 MB	64 MB	256 MB	64 MB	256 MB	256 MB	256 MB	256 MB	256 MB	256 MB	256 MB	256 MB	256 MB	256 MB	256 MB	128 MB	256 MB	256 MB	256 MB	512 MB
Technology		<ul style="list-style-type: none"> • NCQ - Native Command Queuing • Allframe 4K - Reducing video frame "loss" phenomenon • IntelliSeek - reduce damaging ambient noise and vibrations • Enhanced Workload Rating • Increased hard drive workload rate - even up to 180 TB per year • Optimized to handle up to 64 single-stream HD cameras • MTBF (Mean Time Between Faults) : 1 000 000 h 	<ul style="list-style-type: none"> • ImagePerfect™ firmware is designed to ensure seamless video footage capture in 24x7 surveillance workloads • Built-in data recovery function for uninterrupted video streaming • Increased hard drive workload rate - even up to 180 TB per year • Optimized to handle up to 64 single-stream HD cameras • MTBF (Mean Time Between Faults) : 1 000 000 h 	<ul style="list-style-type: none"> • Allframe 4K - Reducing video frame "loss" phenomenon • Enhanced Workload Rating • Increased hard drive workload rate - even up to 180 TB per year • Optimized to handle up to 64 single-stream HD cameras • MTBF (Mean Time Between Faults) - 1 000 000 h 	<ul style="list-style-type: none"> • ImagePerfect™ firmware is designed to ensure seamless video footage capture in 24x7 surveillance workloads • Built-in data recovery function for uninterrupted video streaming • Increased hard drive workload rate - even up to 180 TB per year • Optimized to handle up to 64 single-stream HD cameras • MTBF (Mean Time Between Faults) : 1 000 000 h 	<ul style="list-style-type: none"> • Allframe 4K - Reducing video frame "loss" phenomenon • Enhanced Workload Rating • Increased hard drive workload rate - even up to 180 TB per year • Optimized to handle up to 64 single-stream HD cameras • MTBF (Mean Time Between Faults) - 1 000 000 h 	<ul style="list-style-type: none"> • ImagePerfect™ firmware is designed to ensure seamless video footage capture in 24x7 surveillance workloads • Built-in data recovery function for uninterrupted video streaming • Increased hard drive workload rate - even up to 180 TB per year • Optimized to handle up to 64 single-stream HD cameras • MTBF (Mean Time Between Faults) : 1 000 000 h 	<ul style="list-style-type: none"> • ImagePerfect™ firmware is designed to ensure seamless video footage capture in 24x7 surveillance workloads • Built-in data recovery function for uninterrupted video streaming • Increased hard drive workload rate - even up to 180 TB per year • Optimized to handle up to 64 single-stream HD cameras • MTBF (Mean Time Between Faults) : 1 000 000 h 	<ul style="list-style-type: none"> • Allframe 4K - Reducing video frame "loss" phenomenon • Enhanced Workload Rating • Increased hard drive workload rate - even up to 180 TB per year • Optimized to handle up to 64 single-stream HD cameras • MTBF (Mean Time Between Faults) - 1 000 000 h 	<ul style="list-style-type: none"> • CacheFlow — minimizes disk seek operations and overheads caused by rotational delays • Allframe - Reducing video frame "loss" phenomenon • IntelliSeek - reduce damaging ambient noise and vibrations • IntelliPower - disks dedicated to HD video recording in 24/7 continuous mode and reduced energy consumption 	<ul style="list-style-type: none"> • CacheFlow — minimizes disk seek operations and overheads caused by rotational delays • Allframe - Reducing video frame "loss" phenomenon • IntelliSeek - reduce damaging ambient noise and vibrations • IntelliPower - disks dedicated to HD video recording in 24/7 continuous mode and reduced energy consumption 	<ul style="list-style-type: none"> • Allframe 4K - Reducing video frame "loss" phenomenon • MTBF (Mean Time Between Faults) : 1 000 000 h • Enhanced Workload Rating • Increased hard drive workload rate - even up to 180 TB per year 	<ul style="list-style-type: none"> • NCQ - Native Command Queuing • Allframe - Reducing video frame "loss" phenomenon • IntelliSeek - reduce damaging ambient noise and vibrations • Enhanced Workload Rating • Increased hard drive workload rate - even up to 180 TB per year 	<ul style="list-style-type: none"> • NCQ - Native Command Queuing • Allframe 4K - Reducing video frame "loss" phenomenon • IntelliSeek - reduce damaging ambient noise and vibrations • Enhanced Workload Rating • Increased hard drive workload rate - even up to 180 TB per year 	<ul style="list-style-type: none"> • NCQ - Native Command Queuing • AllFrame AI - Reducing video frame "loss" phenomenon • Optimized to handle up to 64 single-stream HD cameras • Increased hard drive workload rate - even up to 550 TB per year • Optimized to handle up to 32 concurrent AI streams • MTBF (Mean Time Between Faults) : 2 000 000 h 	<ul style="list-style-type: none"> • ImagePerfect™ AI firmware delivers zero dropped frames while supporting heavier workloads • Built-in data recovery function for uninterrupted video streaming • Increased hard drive workload rate - even up to 550 TB per year • Optimized to handle up to 64 single-stream HD cameras • Enhanced Workload Rating • Increased hard drive workload rate - even up to 550 TB per year • Optimized to handle up to 32 concurrent AI streams • MTBF (Mean Time Between Faults) : 2 500 000 h 	<ul style="list-style-type: none"> • NCQ - Native Command Queuing • AllFrame AI - Reducing video frame "loss" phenomenon • Optimized to handle up to 64 single-stream HD cameras • Increased hard drive workload rate - even up to 550 TB per year • Optimized to handle up to 32 concurrent AI streams • MTBF (Mean Time Between Faults) - 2 500 000 h 	<ul style="list-style-type: none"> • NCQ - Native Command Queuing • AllFrame AI - Reducing video frame "loss" phenomenon • Optimized to handle up to 64 single-stream HD cameras • Increased hard drive workload rate - even up to 550 TB per year • Optimized to handle up to 32 concurrent AI streams • MTBF (Mean Time Between Faults) - 2 500 000 h 	<ul style="list-style-type: none"> • NCQ - Native Command Queuing • AllFrame AI - Reducing video frame "loss" phenomenon • Optimized to handle up to 64 single-stream HD cameras • Increased hard drive workload rate - even up to 550 TB per year • Optimized to handle up to 32 concurrent AI streams • MTBF (Mean Time Between Faults) - 2 500 000 h 	
Designed to continuous operation 24/7	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Weight	0.39 kg	0.446 kg	0.39 kg	0.444 kg	0.43 kg	0.544 kg	0.432 kg	0.62 kg	0.61 kg	0.546 kg	0.7 kg	0.57 kg	0.57 kg	0.72 kg	0.72 kg	0.69 kg	0.56 kg	0.64 kg	0.638 kg	0.638 kg
Manufacturer / Brand	SEAGATE	WESTERN DIGITAL	SEAGATE	WESTERN DIGITAL	SEAGATE	WESTERN DIGITAL	SEAGATE	SEAGATE	SEAGATE	WESTERN DIGITAL	Western Digital	WESTERN DIGITAL	WESTERN DIGITAL	SEAGATE	SEAGATE	WESTERN DIGITAL	WESTERN DIGITAL	SEAGATE	WESTERN DIGITAL	WESTERN DIGITAL
Guarantee	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	3 years	2 years	3 years	3 years	3 years	3 years	5 years	3 years	3 years	3 years	3 years

DELTA-OPTI Monika Matysiak / VAT:PL5251295225 / 60-713 Poznań, ul. Graniczna 10
Tel:+48 61 864 69 60 / GSM:+48 607 60 11 66 / Fax:+48 61 864 69 65 / e-mail: info@delta.poznan.pl
Monday-Friday: 8.00-19.00 / Saturday: 8.00-14.00