

PART NUMBER SELECTOR TABLE

Ultrastar® DC SS530 SAS SSD for Data Center

		Endurance: 10 DW/D			
Capacity ¹		ISE ²	SE ³	TCG ⁴	TCG FIPS ⁵
3.2TB	Part #	OB40354	OB40353	OB40355	OB40356
	Model#	WUSTM3232ASS200	WUSTM3232ASS204	WUSTM3232ASS201	WUSTM3232ASS205
1.6TB	Part #	OB40350	OB40349	OB40351	OB40352
	Model#	WUSTM3216ASS200	WUSTM3216ASS204	WUSTM3216ASS201	WUSTM3216ASS205
800GB	Part #	OB40346	OB40345	OB40347	OB40348
	Model#	WUSTM3280ASS200	WUSTM3280ASS204	WUSTM3280ASS201	WUSTM3280ASS205
400GB	Part #	OB40342	OB40357	OB40343	OB40344
	Model#	WUSTM3240ASS200	WUSTM3240ASS204	WUSTM3240ASS201	WUSTM3240ASS205

		Endurance: 3 DW/D			
Capacity ¹		ISE ²	SE ³	TCG ⁴	TCG FIPS ⁵
6.4TB	Part #	OB40366	OB40365	OB40367	OB40368
	Model#	WUSTR6464ASS200	WUSTR6464ASS204	WUSTR6464ASS201	WUSTR6464ASS205
3.2TB	Part #	OB40338	OB40337	OB40339	OB40340
	Model#	WUSTR6432ASS200	WUSTR6432ASS204	WUSTR6432ASS201	WUSTR6432ASS205
1.6TB	Part #	OB40334	OB40333	OB40335	OB40336
	Model#	WUSTR6416ASS200	WUSTR6416ASS204	WUSTR6416ASS201	WUSTR6416ASS205
800GB	Part #	OB40362	OB40361	OB40363	OB40364
	Model#	WUSTR6480ASS200	WUSTR6480ASS204	WUSTR6480ASS201	WUSTR6480ASS205
400GB	Part #	OB40358	OB40357	OB40359	OB40360
	Model#	WUSTR6440ASS200	WUSTR6440ASS204	WUSTR6440ASS201	WUSTR6440ASS205

		Endurance: 1 DW/D			
Capacity ¹		ISE ²	SE ³	TCG ⁴	TCG FIPS ⁵
15.3TB	Part #	OB40378	OB40377	OB40379	OB40380
	Model#	WUSTR1515ASS200	WUSTR1515ASS204	WUSTR1515ASS201	WUSTR1515ASS205
7.68TB	Part #	OB40374	OB40373	OB40375	OB40376
	Model#	WUSTR1576ASS200	WUSTR1576ASS204	WUSTR1576ASS201	WUSTR1576ASS205
3.84TB	Part #	OB40370	OB40369	OB40371	OB40372
	Model#	WUSTR1538ASS200	WUSTR1538ASS204	WUSTR1538ASS201	WUSTR1538ASS205
1.92TB	Part #	OB40330	OB40329	OB40331	OB40332
	Model#	WUSTR1519ASS200	WUSTR1519ASS204	WUSTR1519ASS201	WUSTR1519ASS205
960GB	Part #	OB40326	OB40325	OB40327	OB40328
	Model#	WUSTR1596ASS200	WUSTR1596ASS204	WUSTR1596ASS201	WUSTR1596ASS205
480GB	Part #	OB40322	OB40320	OB40323	OB40324
	Model#	WUSTR1548ASS200	WUSTR1548ASS204	WUSTR1548ASS201	WUSTR1548ASS205

¹ One megabyte (MB) is equal to one million bytes, one gigabyte (GB) is equal to 1,000MB (one billion bytes), and one terabyte (TB) is equal to 1,000GB (one trillion bytes) when referring to storage capacity. Actual user capacity may be less depending on operating environment.

² ISE = Instant Secure Erase

³ SE = Secure Erase

⁴ TCG = Trusted Computing Group Encryption

⁵ TCG FIPS = TCG Encryption w/FIPS

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