

Endurance: 10 DW/D					
Capacity ¹		ISE	SE	TCG	TCG FIPS
3.2TB	Part # Model #	0B40354 WUSTM3232ASS200	0B40353 WUSTM3232ASS204	0B40355 WUSTM3232ASS201	TBD WUSTM3232ASS205
1.6TB	Part # Model #	0B40350 WUSTM3216ASS200	0B40349 WUSTM3216ASS204	0B40351 WUSTM3216ASS201	TBD WUSTM3216ASS205
800GB	Part # Model #	0B40346 WUSTM3280ASS200	0B40345 WUSTM3280ASS204	0B40347 WUSTM3280ASS201	TBD WUSTM3280ASS205
400GB	Part # Model #	0B40342 WUSTM3240ASS200	0B40345 WUSTM3240ASS204	0B40343 WUSTM3240ASS201	TBD WUSTM3240ASS205
Endurance: 3 DW/D					
Capacity		ISE	SE	TCG	TCG FIPS
6.4TB	Part # Model #	0B40366 WUSTR6464ASS200	0B40365 WUSTR6464ASS204	0B40367 WUSTR6464ASS201	TBD WUSTR6464ASS205
3.2TB	Part # Model #	0B40338 WUSTR6432ASS200	0B40337 WUSTR6432ASS204	0B40339 WUSTR6432ASS201	TBD WUSTR6432ASS205
1.6TB	Part # Model #	0B40334 WUSTR6416ASS200	0B40333 WUSTR6416ASS204	0B40335 WUSTR6416ASS201	TBD WUSTR6416ASS205
800GB	Part # Model #	0B40362 WUSTR6480ASS200	0B40361 WUSTR6480ASS204	0B40363 WUSTR6480ASS201	TBD WUSTR6480ASS205
400GB	Part # Model #	0B40358 WUSTR6440ASS200	0B40357 WUSTR6440ASS204	0B40359 WUSTR6440ASS201	TBD WUSTR6440ASS205
Endurance: 1 DW/D					
Capacity		ISE	SE	TCG	TCG FIPS
15.36TB	Part # Model #	0B40378 WUSTR1515ASS200	0B40377 WUSTR1515ASS204	0B40379 WUSTR1515ASS201	TBD WUSTR1515ASS205
7.68TB	Part # Model #	0B40374 WUSTR1576ASS200	0B40373 WUSTR1576ASS204	0B40375 WUSTR1576ASS201	TBD WUSTR1576ASS205
3.84TB	Part # Model #	0B40370 WUSTR1538ASS200	0B40369 WUSTR1538ASS204	0B40371 WUSTR1538ASS201	TBD WUSTR1538ASS205
1.92TB	Part # Model #	0B40330 WUSTR1519ASS200	0B40329 WUSTR1519ASS204	0B40331 WUSTR1519ASS201	TBD WUSTR1519ASS205
960GB	Part # Model #	0B40326 WUSTR1596ASS200	0B40325 WUSTR1596ASS204	0B40327 WUSTR1596ASS201	TBD WUSTR1596ASS205
480GB	Part # Model #	0B40322 WUSTR1548ASS200	0B40320 WUSTR1548ASS204	0B40323 WUSTR1548ASS201	TBD WUSTR1548ASS205

ISE = Instant Secure Erase SE = Secure Erase TCG = Trusted Computing Group Encryption TCG FIPS = TCG Encryption w/FIPS

¹One 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. Accessible capacity will vary from the stated capacity due to formatting, system software, and other factors