

Capacity		Endurance: 3 DW/D		
		ISE	SE	TCG
3.2TB	Part # Model #	0TS1388 SDLL1MLR-032T-CCA1	0TS1387 SDLL1MLR-032T-CAA1	0TS1389 SDLL1MLR-032T-CDA1
1.6TB	Part # Model #	0TS1384 SDLL1CLR-016T-CCA1	0TS1383 SDLL1CLR-016T-CAA1	0TS1385 SDLL1CLR-016T-CDA1
800GB	Part # Model #	0TS1380 SDLL1DLR-800G-CCA1	0TS1379 SDLL1DLR-800G-CAA1	0TS1381 SDLL1DLR-800G-CDA1
400GB	Part # Model #	0TS1376 SDLL1DLR-400G-CCA1	0TS1375 SDLL1DLR-400G-CAA1	0TS1377 SDLL1DLR-400G-CDA1
Capacity		Endurance: 1 DW/D		
		ISE	SE	TCG
7.68TB	Part # Model #	0TS1408 SDLL1HLR-076T-CCA1	0TS1407 SDLL1HLR-076T-CAA1	0TS1409 SDLL1HLR-076T-CDA1
3.84TB	Part # Model #	0TS1404 SDLL1MLR-038T-CCA1	0TS1403 SDLL1MLR-038T-CAA1	0TS1405 SDLL1MLR-038T-CDA1
1.92TB	Part # Model #	0TS1404 SDLL1CLR-020T-CCA1	0TS1399 SDLL1CLR-020T-CAA1	0TS1401 SDLL1CLR-020T-CDA1
960GB	Part # Model #	0TS1396 SDLL1DLR-960G-CCA1	0TS1395 SDLL1DLR-960G-CAA1	0TS1397 SDLL1DLR-960G-CDA1
480GB	Part # Model #	0TS1392 SDLL1DLR-480G-CCA1	0TS1391 SDLL1DLR-480G-CAA1	0TS1393 SDLL1DLR-480G-CDA1

ISE = Instant Secure Erase SE = Secure Erase TCG = Trusted Computing Group Encryption

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.