Replacement Hard Drive

descriptions for details	OP-HDZH-3Y	OP-HDZS-3Y	OP-HDS-3Y	OP-HD512K-3Y	OP-HD4K-3Y	OP-HD
Hard Drive Capacity	2TB OP-HD2.0ZH 3TB OP-HD3.0ZH 4TB OP-HD4.0ZH	2TB OP-HD2.0ZS 3TB OP-HD3.0ZS	1TB OP-HD1.0S 2TB OP-HD2.0S 3TB OP-HD3.0S 4TB OP-HD4.0S	500GB OP-HD500/512K 1TB OP-HD1.0T/512K 2TB OP-HD2.0T/512K	500GB OP-HD500/4K 1TB OP-HD1.0T/4K 2TB OP-HD2.0T/4K 3TB OP-HD3.0T/4K 4TB OP-HD4.0T/4K	250GB OP-HD250 1.5TB OP-HD1.5T 3TB OP-HD3.0T
TeraStation 7120r Enterprise	○ (Enterprise Class)					
TeraStation 7120r		○				
TeraStation WSS 5000 TeraStation 5000 TeraStation 3000			○			
TeraStation III TeraStation III iSCSI				○*	○*	
TeraStation Pro TeraStation Pro WSS				○*	○*	○

NOTE:

LinkStation Quad 6 TB & TeraStation ES, III and III iSCSI 6 TB models (speci cally : LS-Q6.0TL/R5, TS-XE6.0TL/R5, TS-X6.0TL/R5, TS-RX6.0TL/R5 and TS-RIX6.0TL/R5) use 1.5 TB HDDs and should use OP-HD1.5T as the replacement drive. For all other capacities and models, please refer to the chart above and then select the appropriate capacity.

*Some TeraStation devices were originally supplied with 512 or 4K drives depending on when they were produced. It is recommended to replace drives with the same sector size to maintain proper performance. If the TeraStation currently has 512-byte sector HDDs, then OP-HD512-3Y replacement drives should be used. If the system has 4K sector drives installed, then OP-HD4K-3Y should be used. Mixing sector size hard drives inside the same array can lead to reduced RAID performance and is not recommended. Speci cally for TeraStation Pro WSS units, mixingsector sizes is not supported and RAID arrays cannot be rebuilt using mixed drives.