

512e Format					
SATA		ISE	SE	SED (BDE + TCG)	
10TB <sup>1</sup>	Part # Model #	<b>0F27604</b> HUH721010ALE600	<b>0F27606</b> HUH721010ALE604	<b>0F27605</b> HUH721010ALE601	
8TB	Part # Model #	<b>0F27610</b> HUH721008ALE600	<b>0F27612</b> HUH721008ALE604	<b>0F27611</b> HUH721008ALE601	
SAS		ISE	SE	TCG	TCG FIPS
10TB	Part # Model #	<b>0F27352</b> HUH721010AL5200	<b>0F27354</b> HUH721010AL5204	<b>0F27353</b> HUH721010AL5201	<b>0F27355</b> HUH721010AL5205
8TB	Part # Model #	<b>0F27356</b> HUH721008AL5200	<b>0F27358</b> HUH721008AL5204	<b>0F27357</b> HUH721008AL5201	<b>0F27359</b> HUH721008AL5205
4Kn Format					
SATA		ISE	SE	SED (BDE + TCG)	
10TB	Part # Model #	<b>0F27607</b> HUH721010ALN600	<b>0F27609</b> HUH721010ALN604	<b>0F27608</b> HUH721010ALN601	
8TB	Part # Model #	<b>0F27613</b> HUH721008ALN600	<b>0F27615</b> HUH721008ALN604	<b>0F27614</b> HUH721008ALN601	
SAS		ISE	SE	TCG	TCG FIPS
10TB	Part # Model #	<b>0F27402</b> HUH721010AL4200	<b>0F27404</b> HUH721010AL4204	<b>0F27403</b> HUH721010AL4201	<b>0F27405</b> HUH721010AL4205
8TB	Part # Model #	<b>0F27406</b> HUH721008AL4200	<b>0F27408</b> HUH721008AL4204	<b>0F27407</b> HUH721008AL4201	<b>0F27409</b> HUH721008AL4205

ISE = Instant Secure Erase SE = Secure Erase SED = Self-encrypting Drive BDE = Bulk Data Encryption TCG = Trusted Computing Group Encryption  
TCG FIPS = TCG Encryption w/FIPS

**Newer Feature on SATA HDDs:** Power Disable Pin (Pin3) is a feature in the SATA 3.3 industry standard specification (published in February 2016). If you have a new chassis or system that supports this feature, you may want to use the part numbers below which support this feature. If you don't need this feature or don't know, we recommend selecting drives from the table above. To learn more about this new feature, read our Power Disable Feature technology brief ([https://documents.westerndigital.com/content/dam/doc-library/en\\_us/assets/public/western-digital/collateral/tech-brief/tech-brief-western-digital-power-disable-pin.pdf](https://documents.westerndigital.com/content/dam/doc-library/en_us/assets/public/western-digital/collateral/tech-brief/tech-brief-western-digital-power-disable-pin.pdf)).

**Please note:** If you deploy a SATA HDD from the table below into a legacy chassis or enclosure, the drive may not spin up.

512e Format with new Power Disable Pin (Pin3) Feature					
SATA		ISE	SE	SED (BDE + TCG)	
10TB	Part # Model #	<b>0F27452</b> HUH721010ALE600	<b>0F27454</b> HUH721010ALE604	<b>0F27453</b> HUH721010ALE601	
8TB	Part # Model #	<b>0F27455</b> HUH721008ALE600	<b>0F27457</b> HUH721008ALE604	<b>0F27456</b> HUH721008ALE601	
4Kn Format with new Power Disable Pin (Pin3) Feature					
SATA		ISE	SE	SED (BDE + TCG)	
10TB	Part # Model #	<b>0F27502</b> HUH721010ALN600	<b>0F27504</b> HUH721010ALN604	<b>0F27503</b> HUH721010ALN601	
8TB	Part # Model #	<b>0F27505</b> HUH721008ALN600	<b>0F27507</b> HUH721008ALN604	<b>0F27506</b> HUH721008ALN601	

ISE = Instant Secure Erase SE = Secure Erase SED = Self-encrypting Drive BDE = Bulk Data Encryption TCG = Trusted Computing Group Encryption

<sup>1</sup>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. Accessible capacity will vary from the stated capacity due to formatting, system software, and other factors.

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