

## V300 SERIES

### KEY FEATURES

- Up to 3 TB HDD line up (3 TB / 2 TB / 1 TB / 500 GB)
- Energy-efficient design
- Optimized for digital video recorders (DVR), set-top-box (STB), and network video recorders (NVR).
- Designed and tested for 24/7 reliability with workloads up to 72 TB per year.



Product image does not represent actual product.

### SPECIFICATIONS

Item	HDWU130UZSVA	HDWU120UZSVA	HDWU110UZSVA	HDWU105UZSVA
Interface	SATA 6.0 Gbit/s			
Formatted Capacity	3 TB	2 TB	1 TB	500 GB
Buffer Size	64 MiB			
Recording Technology	CMR			
Rotation Speed	5940 rpm	5700 rpm		
Shock sensor	Supported			
24/7 Operation (Workloads)	Supported (72 TB/year)			
Load / Unload cycle	300 000 times			
Form Factor	3.5-inch			

[1] Definition of capacity: One terabyte (TB) = one trillion bytes, but storage capacity actually available may vary depending on operating environment and formatting. Available storage capacity (including examples of various media files) will vary based on file size, formatting, settings, software and operating system and/or pre-installed software applications, or media content. Actual formatted capacity may vary.

[2] Form Factor: "3.5-inch" means the form factor of HDDs. They do not indicate drive's physical size.

[3] Workload is a measure of the data throughput of the year, and it is defined as the amount of data written, read or verified by commands from the host system.

[4] Product specifications, services, and features are subject to change without notice.

[5] CMR means Conventional Magnetic Recording.

· Before creating and producing designs and using, customers must also refer to and comply with the latest versions of all relevant information of this document and the instructions for the application that Product will be used with or for.

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