



MORE CAMERAS
MORE CLARITY
MORE SURVEILLANCE





WD PURPLE FEATURES



ALL FRAME TECHNOLOGY - REDUCED FRAME LOSS

All WD PURPLE surveillance-class HDD's feature AllFrame Technology which works with ATA streaming to reduce the frame loss of footage, improve playback and also increase the number of drive bays that can be supported. WD AllFrame reduces video interruptions that often occur when desktop hard drives are incorrectly used as storage in security systems. Missed frames and lost footage is a serious problem when an event occurs and surveillance footage needs to be retrieved. WD PURPLE with AllFrame Technology provides the confidence you should expect when it's time to play back and review critical surveillance footage.

INDUSTRY-LEADING WARRANTY

WD PURPLE hard drives are optimized to support up to 32 high-definition surveillance cameras, giving you the flexibility to upgrade and expand your security system in the future.



DUAL-CORE PROCESSING

WD PURPLE surveillance hard drives are built for compatibility with industry-leading chassis and chip set manufacturers for seamless integration into your new or existing video surveillance system.



WESTERN DIGITAL

WD1TB

Surveillance Hard Drive

Capacity : 1TB
Interface : SATA 6.0Gb/s
RPM : 5400 RPM
Form Factor : 3.5" inches



WESTERN DIGITAL

WD2TB

Surveillance Hard Drive

Capacity : 2TB
Interface : SATA 6.0Gb/s
RPM : 5400 RPM
Form Factor : 3.5" inches



WESTERN DIGITAL

WD4TB

Surveillance Hard Drive

Capacity : 4TB
Interface : SATA 6.0Gb/s
RPM : 5400 RPM
Form Factor : 3.5" inches



WESTERN DIGITAL

WD6TB

Surveillance Hard Drive

Capacity : 6TB
Interface : SATA 6.0Gb/s
RPM : 5400 RPM
Form Factor : 3.5" inches



WESTERN DIGITAL

WD8TB

Surveillance Hard Drive

Capacity : 8TB
Interface : SATA 6.0Gb/s
RPM : 5400 RPM
Form Factor : 3.5" inches

HARD DISK CALCULATOR

2MP AHD

RECORDING
24 HOURS
(ESTIMATED)

HARD DISK CAPACITOR	4 CHANNEL	8 CHANNEL	16 CHANNEL
1TB	16 DAYS	8 DAYS	4 DAYS
2TB	32 DAYS	16 DAYS	8 DAYS
4TB	64 DAYS	32 DAYS	16 DAYS

5MP AHD

RECORDING
24 HOURS
(ESTIMATED)

HARD DISK CAPACITOR	4 CHANNEL	8 CHANNEL	16 CHANNEL
1TB	8 DAYS	4 DAYS	2 DAYS
2TB	12 DAYS	6 DAYS	3 DAYS
4TB	20 DAYS	10 DAYS	5 DAYS

2MP IP

RECORDING
24 HOURS
(ESTIMATED)

HARD DISK CAPACITOR	4 CHANNEL	8 CHANNEL	16 CHANNEL
1TB	14 DAYS	7 DAYS	3 DAYS
2TB	29 DAYS	14 DAYS	7 DAYS
4TB	58 DAYS	29 DAYS	14 DAYS

3MP IP

RECORDING
24 HOURS
(ESTIMATED)

HARD DISK CAPACITOR	4 CHANNEL	8 CHANNEL	16 CHANNEL	HARD DISK CAPACITOR	32 CHANNEL
1TB	11 DAYS	5 DAYS	2 DAYS	4TB	5 DAYS
2TB	23 DAYS	11 DAYS	5 DAYS	6TB	8 DAYS
4TB	47 DAYS	23 DAYS	11 DAYS	8TB	11 DAYS

4&5MP IP

RECORDING
24 HOURS
(ESTIMATED)

HARD DISK CAPACITOR	4 CHANNEL	8 CHANNEL	16 CHANNEL	HARD DISK CAPACITOR	32 CHANNEL
1TB	9 DAYS	4 DAYS	2 DAYS	4TB	4 DAYS
2TB	19 DAYS	9 DAYS	4 DAYS	6TB	7 DAYS
4TB	39 DAYS	19 DAYS	9 DAYS	8TB	9 DAYS