

The top half of the page features a red triangular shape on the left containing the Centrix logo. The rest of the background is a collage of diamond-shaped images showing various security-related scenes, such as a building at night, a street with traffic, and a person in a uniform. The logo text is white on the red background.

centrix[®]
Sense Of Security

PRODUCT CATALOGUE

Be Alert, Be Aware,
Be Vigilant.

Digital Video Solution, High Definition
Video Solution, Analogue Hybrid Video
Solution, Video Surveillance
Connectivity Solution.

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IR 1080P MULTI STARVIS

IHD65MS

IR DOME CAMERA

- 1/2.8", 2 MEGAPIXEL, SONY EXMOR CMOS IMX327
- SONY STARVIS TECHNOLOGY
- AHD, CVI, TVI AND ANALOGUE
- HD 1920 x 1080
- 3.6MM FIXED LENS
- 0 LUX - 20M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- IP66



IR WP 1080P MULTI STARVIS

IHW65MS

IR WEATHERPROOF CAMERA

- 1/2.8", 2 MEGAPIXEL, SONY EXMOR CMOS IMX327
- SONY STARVIS TECHNOLOGY
- AHD, CVI, TVI AND ANALOGUE
- HD 1920 x 1080
- 3.6MM FIXED LENS
- 0 LUX - 30M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- IP66



IR 1080P MULTI STARVIS

IHD85MS

IR DOME CAMERA

- 1/2.8", 2 MEGAPIXEL, SONY EXMOR CMOS IMX327
- SONY STARVIS TECHNOLOGY
- AHD, CVI, TVI AND ANALOGUE
- HD 1920 x 1080
- 2.8-12MM VARIFOCAL LENS
- 0 LUX - 30M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- IP66



IR WP 1080P MULTI STARVIS

IHW85MS

IR WEATHERPROOF CAMERA

- 1/2.8", 2 MEGAPIXEL, SONY EXMOR CMOS IMX327
- SONY STARVIS TECHNOLOGY
- AHD, CVI, TVI AND ANALOGUE
- HD 1920 x 1080
- 2.8-12MM VARIFOCAL LENS
- 0 LUX - 40M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- IP66



IR 5MP +MULTI STARVIS

IHD135MS

IR DOME CAMERA

- 1/2.8" 5 MEGAPIXEL, SONY EXMOR CMOS IMX335
- SONY STARVIS TECHNOLOGY
- AHD, CVI, TVI AND ANALOGUE
- HD 2592 X 1944
- 3.6MM FIXED LENS
- 0 LUX - 20M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- IP66



IR WP 5MP +MULTI STARVIS

IHW135MS

IR WEATHERPROOF CAMERA

- 1/2.8" 5 MEGAPIXEL, SONY EXMOR CMOS IMX335
- SONY STARVIS TECHNOLOGY
- AHD, CVI, TVI AND ANALOGUE
- HD 2592 X 1944
- 3.6MM FIXED LENS
- 0 LUX - 30M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- IP66



IR 5MP +MULTI STARVIS

IHD155MS

IR DOME CAMERA

- 1/2.8" 5 MEGAPIXEL, SONY EXMOR CMOS IMX335
- SONY STARVIS TECHNOLOGY
- AHD, CVI, TVI AND ANALOGUE
- HD 2592 X 1944
- 2.8-12MM VARIFOCAL LENS
- 0 LUX - 30M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- IP66



IR WP 5MP +MULTI STARVIS

IHW155MS

IR WEATHERPROOF CAMERA

- 1/2.8" 5 MEGAPIXEL, SONY EXMOR CMOS IMX335
- SONY STARVIS TECHNOLOGY
- AHD, CVI, TVI AND ANALOGUE
- HD 2592 X 1944
- 2.8-12MM VARIFOCAL LENS
- 0 LUX - 40M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- IP66



IHD85MW

IR DOME CAMERA

- 1/2.8" 2 MEGAPIXEL, SONY EXMOR CMOS IMX327
- SONY STARVIS TECHNOLOGY
- TRUE WDR
- AHD, CVI, TVI AND ANALOGUE
- HD 1920 x 1080
- 2.8-12MM VARIFOCAL LENS
- 0 LUX - 30M IR RANGE
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- INDOOR APPLICATION
- IP66



IHX20-18X

AHD SPEED DOME CAMERA

- 1/3", 2 MEGAPIXEL, SONY EXMOR CMOS IMX323
- 4.7-84.6MM, MOTORIZED ZOOM LENS
- OPTICAL ZOOM 18X
- DIGITAL ZOOM 32X
- HD 1920 x 1080
- UP TO 100M IR RANGE
- WIDE DYNAMIC RANCE
- DEFOG
- IR CUT FILTER AUTO SWITCH
- MAX TRANSMISSION ≤ 500M
- OUTDOOR APPLICATION
- IP66



IR 1080P +MULTI

SHD10X-IN

AHD SPEED DOME CAMERA

- 1/3", 2 MEGA PIXEL, PANASONIC CMOS
- INDOOR PTZ
- AHD, CVI, TVI AND ANALOGUE
- HD 1080P@AHD ; 960H@ANALOG
- 10X OPTICAL ZOOM ; 32X DIGITAL ZOOM
- 5.1-51MM ZOOM LENS
- IR CUT REMOVABLE (ICR)
- 0.001LUX



IR WP 1080P +MULTI

SHD10X

AHD SPEED DOME CAMERA

- 1/3", 2 MEGA PIXEL, PANASONIC CMOS
- OUTDOOR PTZ
- AHD, CVI, TVI AND ANALOGUE
- HD 1080P@AHD ; 960H@ANALOG
- 10X OPTICAL ZOOM ; 32X DIGITAL ZOOM
- 5.1-51MM ZOOM LENS
- IR CUT REMOVABLE (ICR)
- 0.001 LUX
- IP67



IR 1080P +MULTI

SHD30X

AHD IR SPEED DOME CAMERA

- 1/2.8", 2 MEGA PIXEL, SONY EXMOR CMOS
- OUTDOOR PTZ
- AHD, CVI, TVI AND ANALOGUE
- HD 1080P@AHD ; 960H@ANALOG
- 30X OPTICAL ZOOM ; 16X DIGITAL ZOOM
- 4.45-133.5MM ZOOM LENS
- IR CUT REMOVABLE (ICR)
- 0.0005 LUX
- IP67



IR WP 1080P +MULTI

SHD30IRX

AHD IR SPEED DOME CAMERA

- 1/2.8", 2 MEGA PIXEL, SONY EXMOR CMOS
- OUTDOOR PTZ
- AHD, CVI, TVI AND ANALOGUE
- HD 1080P@AHD ; 960H@ANALOG
- 30X OPTICAL ZOOM ; 20X DIGITAL ZOOM
- 4.3-129MM ZOOM LENS
- IR CUT REMOVABLE (ICR)
- 0 LUX - IR RANGE 150M
- IP67



LINUX OS 5MP +MULTI

HVR5104

4 CHANNELS HVR

- 4CH 5MP VIDEO RECORDER
- AHD, TVI, CVI, CVBS, IP VIDEO INPUT
- VGA MAXIMUM 1080P OUTPUT, HDMI UP TO 4K OUTPUT
- H.265+, H.265, H.264 VIDEO FORMAT
- 1*10/100MBPS ETHERNET PORT, RJ45 PORT
- CLOUD SERVICES, P2P, SMARTPHONE NOTIFICATION
- SUPPORT REMOTE ACCESS & ARSP
- SUPPORT ONVIF PROTOCOL
- 1 SATA HDD (UP TO 8TB EACH DISK)



LINUX OS 5MP +MULTI

HVR5108

8 CHANNELS HVR

- 8CH 5MP VIDEO RECORDER
- AHD, TVI, CVI, CVBS, IP VIDEO INPUT
- VGA MAXIMUM 1080P OUTPUT, HDMI UP TO 4K OUTPUT
- H.265+, H.265, H.264 VIDEO FORMAT
- 1*10/100MBPS ETHERNET PORT, RJ45 PORT
- CLOUD SERVICES, P2P, SMARTPHONE NOTIFICATION
- SUPPORT REMOTE ACCESS & ARSP
- SUPPORT ONVIF PROTOCOL
- 1 SATA HDD (UP TO 8TB EACH DISK)



LINUX OS 5MP +MULTI

HVR5216

16 CHANNELS HVR

- 16CH 5MP VIDEO RECORDER
- AHD, TVI, CVI, CVBS, IP VIDEO INPUT
- VGA MAXIMUM 1080P OUTPUT, HDMI UP TO 4K OUTPUT
- H.265+, H.265, H.264 VIDEO FORMAT
- 1*10/100MBPS ETHERNET PORT, RJ45 PORT
- CLOUD SERVICES, P2P, SMARTPHONE NOTIFICATION
- SUPPORT REMOTE ACCESS & ARSP
- SUPPORT ONVIF PROTOCOL
- 2 SATA HDD (UP TO 8TB EACH DISK)



LINUX OS 5MP +MULTI

HVR5416

16 CHANNELS HVR

- 16CH 5MP VIDEO RECORDER
- AHD, TVI, CVI, CVBS, IP VIDEO INPUT
- VGA MAXIMUM 1080P OUTPUT, HDMI UP TO 4K OUTPUT
- H.265+, H.265, H.264 VIDEO FORMAT
- 1*10/100MBPS ETHERNET PORT, RJ45 PORT
- CLOUD SERVICES, P2P, SMARTPHONE NOTIFICATION
- SUPPORT REMOTE ACCESS & ARSP
- SUPPORT ONVIF PROTOCOL
- 4 SATA HDD (UP TO 8TB EACH DISK)



IR 1080P

IPD35

IR DOME CAMERA

- 1/2.8", 2 MEGAPIXEL, SONY PROGRESSIVE SCAN CMOS
- HD 1920 x 1080
- 3.6MM FIXED LENS
- UP TO 30M IR RANGE
- 3.6MM FIXED LENS
- SUPPORT ONVIF PROTOCOL
- IR CUT FILTER TECHNOLOGY
- INDOOR APPLICATION
- IP67



IR WP 1080P

IPW35

IR WEATHERPROOF CAMERA

- 1/2.8", 2 MEGAPIXEL, SONY PROGRESSIVE SCAN CMOS
- HD 1920 x 1080
- 3.6MM FIXED LENS
- UP TO 30M IR RANGE
- 3.6MM FIXED LENS
- SUPPORT ONVIF PROTOCOL
- IR CUT FILTER TECHNOLOGY
- OUTDOOR APPLICATION
- IP67



IR 1080P STARVIS T-WDR

IPD55SS

IR DOME CAMERA

- 1/2.8", 1080P, SONY EXMOR CMOS IMX327
- STARVIS - ULTRA LOW LUX
- 2.8-12MM VARIFOCAL LENS
- TRUE WIDE DYNAMIC RANGE
- HD 1920 X 1080
- 0 LUX - 34M IR RANGE
- IR CUT FILTER TECHNOLOGY
- H.265 VIDEO COMPRESSION FORMAT
- SUPPORT ONVIF PROTOCOL
- INDOOR APPLICATION
- IP67



IR WP 1080P STARVIS T-WDR

IPW55SS

IR WEATHERPROOF CAMERA

- 1/2.8", 1080P, SONY EXMOR CMOS IMX327
- STARVIS - ULTRA LOW LUX
- 2.8-12MM VARIFOCAL LENS
- TRUE WIDE DYNAMIC RANGE
- HD 1920 X 1080
- 0 LUX - 50M IR RANGE
- IR CUT FILTER TECHNOLOGY
- H.265 VIDEO COMPRESSION FORMAT
- SUPPORT ONVIF PROTOCOL
- OUTDOOR APPLICATION
- IP67



SW4P

4 PORT POE SWITCH

- 4 POE PORT X 100 MBPS
- 2 UPLINK PORT X 100 MBPS
- TRANSMISSION SPEED 10 / 100 MBPS
- TRANSMISSION DISTANCE UP TO 250M
- SURGE PROTECTION
- POE 60W



SW4GP

4 PORT GIGABIT POE SWITCH

- 4 POE PORT X 1000 MBPS
- 2 UPLINK PORT X 1000 MBPS
- SWITCHING CAPACITY 12G
- POE OUTPUT POWER OF SINGLE PORT UP TO 30W
- 6KV LIGHTNING PROTECTION
- 8KV ESD IMMUNITY & ANTI-INTERFERENCE ABILITY
- TRANSMISSION DISTANCE UP TO 100M
- POWER 60W



SW4FP

4 PORT HARDENED POE SWITCH

- 4 POE PORT X 100 MBPS
- 1 UPLINK PORT X 100 MBPS
- 1 SFP PORT X 100 MBPS
- TRANSMISSION SPEED 10 / 100 /1000 MBPS
- TRANSMISSION DISTANCE UP TO 150M
- 6KV LIGHTNING PROTECTION
- POE RESET BUTTON
- REDUNDANT POWER DESIGN
- POWER 60W



SW4GFP

4 PORT HARDENED POE SWITCH

- 4 POE PORT X 1000 MBPS
- 2 UPLINK PORT X 100 MBPS
- 2 SFP PORT X 1000 MBPS
- TRANSMISSION SPEED 10 / 100 /1000 MBPS
- TRANSMISSION DISTANCE UP TO 150M
- 6KV LIGHTNING PROTECTION
- POE RESET BUTTON
- REDUNDANT POWER DESIGN
- POWER 60W



SW8P

8 PORT POE SWITCH

- 8 POE PORT X 100 MBPS
- 1 UPLINK PORT X 100 MBPS
- TRANSMISSION SPEED 10 / 100 MBPS
- TRANSMISSION DISTANCE UP TO 250M
- SURGE PROTECTION
- POWER 120W



SW8GFP

8 PORT L2 GIGABIT POE SWITCH

- 8 POE PORT X 1000 MBPS
- 4 UPLINK PORT X 1000 MBPS
- 2 SFP PORT X 1000 MBPS
- SWITCHING CAPACITY 24G
- POE OUTPUT POWER OF SINGLE PORT UP TO 60W
- 6KV LIGHTNING PROTECTION
- 8KV ESD PROTECTION & ANTI-INTERFERENCE ABILITY
- SUPPORT 4K HIGH-DEFINATION VIDEO TRANSMISSION
- TRANSMISSION DISTANCE UP TO 100M
- PLUG & PLAY
- POWER 150W



SW8FP

8 PORT HARDENED POE SWITCH

- 8 POE PORT X 100 MBPS
- 1 UPLINK PORT X 1000 MBPS
- 1 SFP PORT X 1000 MBPS
- POE OUTPUT POWER OF SINGLE PORT UP TO 30W
- TRANSMISSION SPEED 10 /100 /1000 MBPS
- TRANSMISSION DISTANCE UP TO 150M
- 6KV LIGHTNING PROTECTION
- POE RESET BUTTON
- REDUNDANT POWER DESIGN
- POWER 120W



SW16FP

16 PORT POE SWITCH

- 16 POE PORT X 100 MBPS
- 2 UPLINK PORT X 1000 MBPS
- 1 SFP PORT X 1000 MBPS
- POE OUTPUT POWER OF SINGLE PORT UP TO 30W
- TRANSMISSION SPEED 10 / 100 /1000 MBPS
- TRANSMISSION DISTANCE UP TO 150M
- 6KV LIGHTNING PROTECTION
- POWER 270W



SW24FP

24 PORT POE SWITCH

- 24 POE PORT X 100 MBPS
- 2 UPLINK PORT X 1000 MBPS
- 1 SFP PORT X 1000 MBPS
- POE OUTPUT POWER OF SINGLE PORT UP TO 30W
- TRANSMISSION DISTANCE UP TO 250M
- 6KV LIGHTNING PROTECTION
- POWER 390W



SW24GFP

24 PORT L2 GIGABIT POE SWITCH

- 24 POE PORT X 1000 MBPS
- 2 UPLINK PORT X 1000 MBPS
- 2 SFP PORT X 1000 MBPS
- SWITCHING CAPACITY 56G
- LAYER 2 MANAGEMENT
- POE OUTPUT POWER OF SINGLE PORT UP TO 30W
- 6KV LIGHTNING PROTECTION
- 8KV ESD PROTECTION & ANTI-INTERFERENCE ABILITY
- TRANSMISSION DISTANCE UP TO 100M
- POWER 420W



SW24M

24 PORT L2 MODULAR GIGABIT SWITCH

- 2 SFP PORT X 1000 MBPS
- 2 ETHERNET PORT X 1000 MBPS
- MODULAR COMBINATION :
8 GIGABIT FIBER / 8 GIGABIT ETHERNET
- TRANSMISSION DISTANCE :
ETHERNET PORT : 100M
SFP PORT : UP TO 20KM
- REDUNDANT POWER SUPPLY
- SWITCHING CAPACITY 70G
- 3 LEVEL LIGHTNING PROTECTION

**M8F****8CH FIBER OPTIC MODULE**

- 8 SFP PORT X 1000 MBPS
- TRANSMISSION SPEED 10/ 100/ 1000 MBPS
- TRANSMISSION DISTANCE UP TO 25KM/ PORT

**M8G****8CH GIGABIT EHTERNET MODULE**

- 8 EHTERNET PORT X 1000 MBPS
- TRANSMISSION SPEED 10/ 100/ 1000 MBPS
- TRANSMISSION DISTANCE UP TO 100M/ PORT

**1.25G SFP****1.2 GBPS SFP MODULE (PAIR)**

- SINGLE MODE
- SINGLE FIBER
- LC PORT
- TRANSMISSION SPEED 1.25 GBPS
- TRANSMISSION DISTANCE UP TO 20KM

**155M SFP****155 MBPS SFP MODULE (PAIR)**

- SINGLE MODE
- SINGLE FIBER
- LC PORT
- TRANSMISSION SPEED 155 MBPS
- TRANSMISSION DISTANCE UP TO 20KM



POE-R

PASSIVE POE REPEATER

- 1 CHANNEL INPUT
- POWER & DATA SIGNAL TO 100M
- CASCADE CONNECTION SIGNAL TO 400M
- PLUG & PLAY
- ESD & SURGE PROTECTION
- IEEE 802.3U, 100BASE-TX AND IEEE 802.3 AF/AT



P-EOC

POE EXTENDER BY COAXIAL

- 60MBPS BI-DIRECTION ETHERNET SIGNAL VIA COAXIAL
- POWER & DATA SIGNAL TO 300M
- PLUG & PLAY
- ESD & SURGE PROTECTION
- IEEE 802.3U, 100BASE-TX AND IEEE 802.3 AF/AT



SF-01

POE FIBER MEDIA CONVERTER

- 100 MBPS HALF-DUPLE / FULL-DUPLEX MODE
- AUTO MDI/MDIX
- OPTIC FIBER TRANSMISSION UP TO 20KM
- PLUG & PLAY
- ESD & SURGE PROTECTION
- IEEE 802.3U, 100BASE-TX AND IEEE 802.3 AF/AT



POE-I

HIGH POWER POE INJECTOR

- POE+ POWER SUPPLY STANDARD; UP TO 60W
- ULTRA POE
- BUILT-IN ESD & LIGHTNING PROTECTION
- IEEE 802.3AF/AT, IEEE 802.3 10BASE-T/ 100BASE-TX/ IEEE 802.3AB 1000BASE-T

**PSA12-1A****POWER ADAPTER**

- 12 VDC
- 90 - 240 VAC INPUT
- 1 AMP OUTPUT
- 12W

OPTIONAL :

- EU 2 PIN
- USA 2 PIN

**PSA12-2A****POWER ADAPTER**

- 12 VDC
- 100 - 240 VAC INPUT
- 2 AMP OUTPUT
- 24W

OPTIONAL :

- EU 2 PIN
- USA 2 PIN

**PSA12-5A****POWER ADAPTER**

- 12 VDC
- 100 - 240 VAC INPUT
- 5 AMP OUTPUT
- 60W

OPTIONAL :

- EU 2 PIN
- USA 2 PIN

**PSE12-5A****SWITCHING POWER SUPPLY**

- 12 VDC
- 100 - 240 VAC INPUT
- 5 AMP OUTPUT
- 60W

**PSE12-10A****SWITCHING POWER SUPPLY**

- 12 VDC
- 100 - 240 VAC INPUT
- 10 AMP OUTPUT
- 60W

**PSE12-20A****SWITCHING POWER SUPPLY**

- 12 VDC
- 100 - 240 VAC INPUT
- 20 AMP OUTPUT
- 60W

**PSW12-2A****WATERPROOF POWER SUPPLY**

- 12 VDC
- 100 - 240 VAC INPUT
- 5 AMP OUTPUT
- 24W



PSB24-3A

POWER SUPPLY BOX

- 24 VAC
- 240 VAC INPUT
- 3 AMP OUTPUT
- 72W



PSB12-5A

POWER SUPPLY BOX

- PTC FUSE
- 12 VDC
- 100 - 240 VAC INPUT
- 5 AMP OUTPUT
- 4 CH OUTPUT
- DIMENSION : L208 x W152 x D40mm



PSB12-10A

POWER SUPPLY BOX

- PTC FUSE
- 12 VDC
- 100 - 240 VAC INPUT
- 10 AMP OUTPUT
- 9 CH OUTPUT
- DIMENSION : L208 x W152 x D40mm



PSB12-20A

POWER SUPPLY BOX

- PTC FUSE
- 12 VDC
- 100 - 240 VAC INPUT
- 20 AMP OUTPUT
- 18 CH OUTPUT
- DIMENSION : L282 x W206 x D40mm



SPV1

VIDEO SURGE PROTECTOR

- 1 CHANNEL
- 10 KA
- 12 VDC
- AHD/ CVI/ TVI/ SURGE PROTECTION



SPVD-DC

VIDEO, POWER, DATA SURGE PROTECTOR

- 1 CHANNEL
- 10 KA
- 12/24 VDC
- AHD/ CVI/ TVI/ SURGE PROTECTION FOR VIDEO, POWER AND DATA



SPOE

POE SURGE PROTECTOR

- 1 CHANNEL
- 10 KA
- 48 VDC (802.3af / 802.3at)
- SURGE PROTECTION AGAINST POWER OVER ETHERNET (POE)



PA1

AHD PASSIVE VIDEO TRANSCEIVER (PAIR)

- 1 CHANNEL INPUT
- 4 IN 1 SIGNAL COMPATIBLE DESIGN
- 200M PASSIVE TO PASSIVE
- ANTI-INTERFERENCE AND DISTORTION
- SURGE PROTECTION, ESD & LIGHTNING PROTECTION



HV2

HD ACTIVE VIDEO RECEIVER

- 1 CHANNEL INPUT
- 4 IN 1 SIGNAL COMPATIBLE DESIGN
- 500M ACTIVE TO ACTIVE
- ANTI-INTERFERENCE AND DISTORTION
- SURGE PROTECTION, ESD & LIGHTNING PROTECTION



HGL1

HD GROUND LOOP ISOLATOR

- 1 CHANNEL INPUT
- ELIMINATE INTERFERENCE AND DISTORTION
- BUILT-IN INSULATED VOLTAGE
- LIGHTNING PROTECTION, ESD & EFT

The evolution of surveillance.

Western Digital.

WD Purple

WD Purple™
Surveillance Storage

UNCOMPROMISING STORAGE

Built for 24/7, always-on, high-definition security systems. With a supported workload rate of up to 180 TB/yr and support for up to 64 cameras, WD Purple drives are optimized for surveillance systems. WD Purple 8TB, 10TB & 12TB drives are designed to support Deep Learning analytics in AI capable NVRs, and feature an enhanced workload rating of up to 360TB/yr, and up to 16 AI channels for analytics within the system.

The Right Drive for the Job

WD Purple drives have been engineered specifically for the extreme demands of high temperature, 24/7 surveillance systems.

Performance You Can Trust

From a worldwide leader in the storage industry, WD Purple is engineered for quality video playback when you need it most. surveillance systems.

Expand Your View to 64

WD Purple drives are optimized to support up to 64 cameras, giving you flexibility to upgrade or expand your security system.



Capture it in **PURPLE**

Every drive has a purpose.



sense of security™