



CATALOGUE PRODUITS





POVA 7

- Ecran 6.78"
- RAM 8 Go
- ROM 256 Go
- Batterie 6000mAh 45W Super Charging
- Dimensity 7300 Ultimate
- Caméra 50MP/13MP



Spark 20 Pro+

- Ecran 6.78" AMOLED
- RAM 8 Go
- ROM 256 Go
- Batterie 5000mAh 33W Super Charging
- Helio G99 Ultimate
- Caméra 108MP/32MP



Spark 40 Pro

- Ecran 6.78" AMOLED
- RAM 8 Go
- ROM 256 Go
- Batterie 5200mAh 45W Wired Charging
- Helio G100 Ultimate
- Caméra 50MP/13MP

**Bienvenue dans l'univers
technologique de Tecno !**

Explorez la diversité de notre gamme, chaque produit offrant
une expérience unique et innovante.



Spark Slim

- Ecran 6.78" AMOLED
- RAM 8 Go
- ROM 256 Go
- Batterie 5160mAh 45W Super Charging
- Helio G200
- Caméra 50MP/13MP

oppo



A5

- Ecran 6.67"
- RAM 8 Go
- ROM 256 Go
- Batterie 6000mAh 45W Wired
- Dimensity 6300
- Caméra 50MP/8MP



A5x

- Ecran 6.67"
- RAM 4 Go
- ROM 128 Go
- Batterie 6000mAh 45W Wired
- Dimensity 6300
- Caméra 32MP/5MP



A5i

- Ecran 6.67"
- RAM 4 Go
- ROM 128 Go
- Batterie 5100mAh 45W
- Qualcomm Snapdragon
- Caméra 8MP/5MP

**Explorez l'avenir de la technologie
avec OPPO !**

Une marque synonyme d'innovation, de design élégant et de performances exceptionnelles.



A6 Pro 5G

- Ecran 6.57"
- RAM 8 Go
- ROM 256 Go
- Batterie 7000mAh 80W Wired
- Dimensity 6300
- Caméra 50MP/16MP



GT6 Pro

- Système d'exploitation Harmony OS 6
- Autonomie jusqu'à 21 jours
- Affichage AMOLED
- Dimensions : 45,6 mm×45,6 mm× 11,2mm
- Bracelet « Pro » Cuir véritable



GT5 Pro

- Système d'exploitation Harmony OS 4.0
- Autonomie 7 heures
- Bluetooth 5.2, NFC, GPS
- Android 9.0 ou ultérieur / iOS 13.0 ou ultérieur
- Microphone intégré

Explorez de nouveaux horizons avec les montres connectées et écouteurs Huawei !

Associant design sophistiqué et fonctionnalités intelligentes.



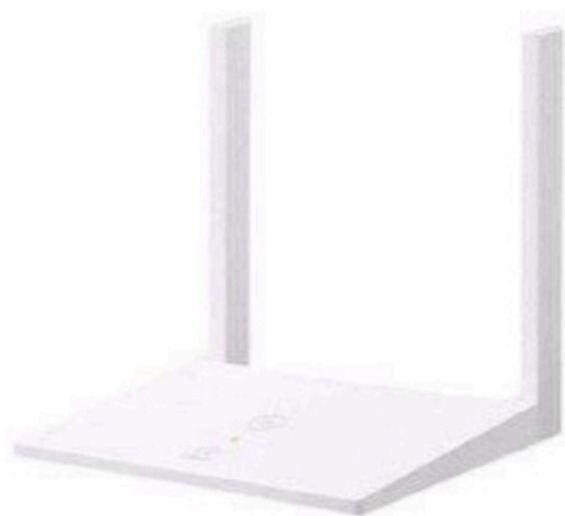
Fit 4 Pro (Seiya-B29W)

- Système d'exploitation Harmony OS
- Autonomie 6 heures
- Affichage AMOLED 1.82 pouce
- Dimensions : 44.5 × 40.0 × 9.3 mm
- NFC, Bluetooth, Microphone, Haut parleur



Freebuds SE4 ANC

- Suppression du bruit lors des appels/multi-EQ
- Autonomie jusqu'à 7 heures
- Bluetooth 5.4
- Écouteurs: IP54
- Dimensions : Écouteurs: 32,3 mm × 21,3 mm × 24,0 mm



WiFi WS318n

- Vitesse derrière 2 murs 64.5Mbps
- WAP-PSK / WAP2-PSK



WiFi WS5200

- Vitesse derrière 2 murs 64.5Mbps
- WAP-PSK / WAP2-PSK
- Processeur Dual-Core 800 MHz

Découvrez maintenant la gamme étendue de produits Huawei, conçus pour compléter parfaitement votre expérience technologique !



Matepad 11.5

- 11.5 pouces
- Système d'exploitation : Harmony OS 4.3
- Type-C, USB 2.0
- 8+256Go
- Bluetooth 5.2



Clip 2 Pro TWS

- Open Ear Clip
- Bluetooth V5.4
- Control Mode : Touch mode
- Type C
- Poids 5.6g
- Titanium Dynamic Driver

Chaque produit est conçu pour répondre aux besoins divers de nos clients tout en offrant une expérience utilisateur de premier ordre à petit prix.

X14 TWS

- ANC/ENC
- Bluetooth 5.4
- Playtime : 5 heures
- Suppression de bruit active
- Type-C
- Stereo





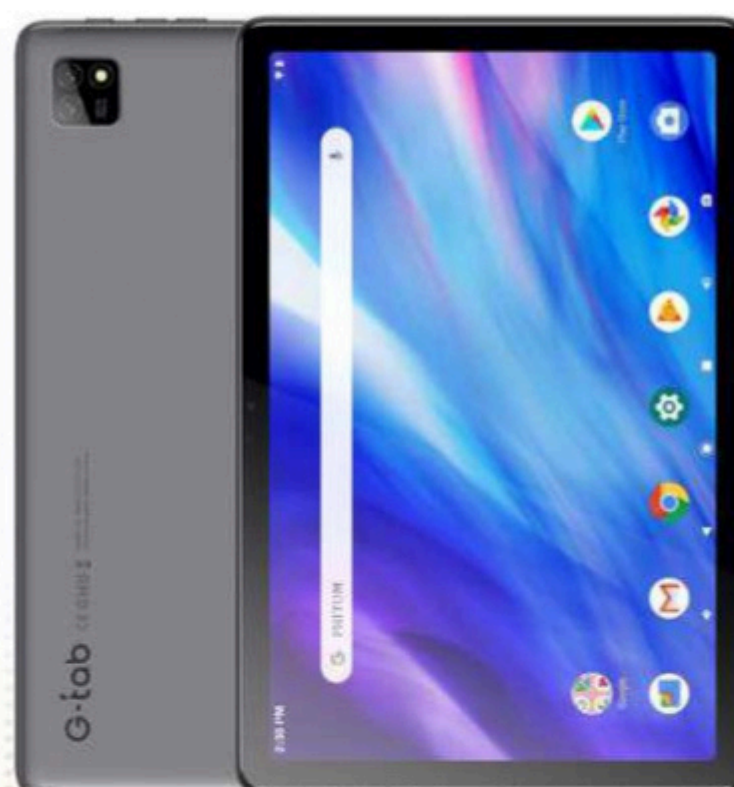
G-Tab T11 4G

- Résolution écran 1280x800
- 4+128Go
- Android 14
- Type-C
- Dual SIM
- Caméra frontale 5MP / Arrière 13MP

Chaque produit est conçu pour répondre aux besoins divers de nos clients tout en offrant une expérience utilisateur de premier ordre à petit prix.

G-Tab T10 4G

- Batterie 6580mAh
- 4+64Go
- CPU UNISOC T310 Quad-2.0GHz
- Android 13
- Type C
- Bluetooth 5.0





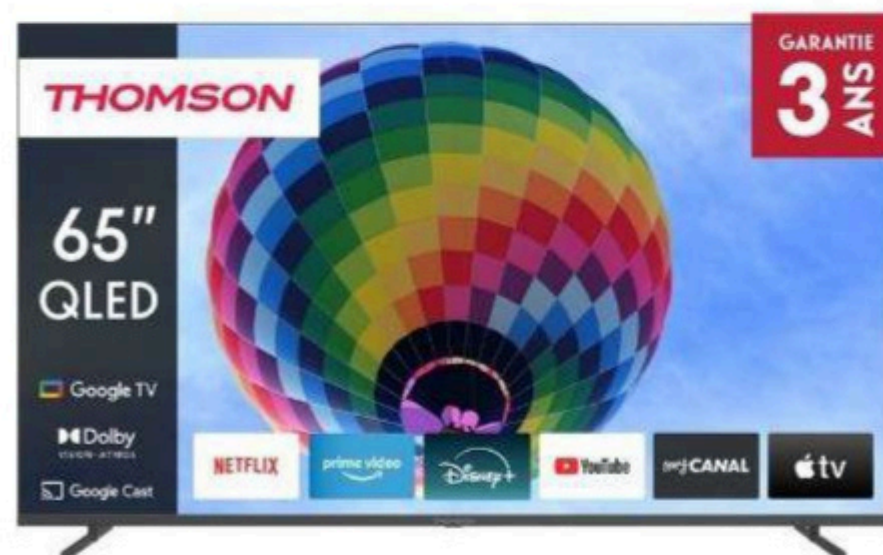
Google TV 75 Qled Pro

- Taille : 75"
- Résolution : 3840 x 2160 (4K UHD)
- Système d'exploitation : Android™ 11
- Wifi : 5G
- Bluetooth : 5.0
- RAM : 2 Go
- Taux de rafraîchissement : 144 Hz

Plongez dans l'image. Ressentez chaque détail.
L'écran qui transforme chaque instant en expérience.

Google TV 65 Qled Pro

- Taille : 65"
- Résolution : 3840 x 2160 (4K UHD)
- Système d'exploitation : Android™ 11
- Wifi : 5G
- Bluetooth : 5.0
- RAM : 2 Go
- Taux de rafraîchissement : 144 Hz



Google TV 65 Qled

- Taille 65"
- Résolution : 3840 x 2160 (4K UHD)
- Système d'exploitation : Android™ 11
- Wifi : 5G
- Bluetooth : 5.0
- RAM : 2 Go



Plongez dans l'image. Ressentez chaque détail.
L'écran qui transforme chaque instant en expérience.



Google TV 55 Qled Pro

- Taille : 55"
- Résolution : 3840 x 2160 (4K UHD)
- Système d'exploitation : Android™ 11
- Wifi : 5G
- Bluetooth 5.0
- RAM 2 Go
- Taux de rafraîchissement
- 144 Hz



Google TV 65 UHD

- Taille : 65"
- Résolution : 3840 x 2160 (4K UHD)
- Système d'exploitation : Android™ 11
- Wifi : 5G
- Bluetooth : 5.0
- RAM : 2 Go

Plongez dans l'image. Ressentez chaque détail.
L'écran qui transforme chaque instant en expérience.

SHARP



AR-7024

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 24 ppm
- Capacité papier Max : 1850 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0, Réseau
- Mémoire : 64Mo + 256 Mo

AR-7024D

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 24 ppm
- Capacité papier Max : 1850 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0, Réseau
- Mémoire : 64MO + 256 Mo
- Recto/ Verso



BP-20M22

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 22 ppm
- Capacité papier Max : 1850 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0, réseau
- Mémoire : 1GO
- Recto / Verso





BP-20M31

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 31 ppm
- Capacité papier Max: 2100 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0, Réseau
- Mémoire : 1GO



BP-30M31

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 31 ppm
- Capacité papier Max : 2100 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0, Réseau
- Mémoire : 4GO
- Disque dur : 128 Go SSD

BP-20C20T

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 20 ppm
- Capacité papier Max : 1850 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0, Réseau
- Mémoire : 1GO
- Bac de papier : 250 feuilles



BP-20C25T

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 25 ppm
- Capacité papier Max : 1850 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0, Réseau
- Mémoire : 2GO
- Disque dur : 128 Go



BP-30C25T

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 25 ppm
- Capacité papier Max : 1850 feuilles
- Affichage : Écran Tactile LCD
- Connectivité : USB 2.0
- Mémoire : 5GO
- Disque dur : 128 Go SSD

BP-50C31

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 31 ppm
- Capacité papier Max: 6300 feuilles
- Affichage : Écran Tactile LCD 10"
- Connectivité : USB 2.0
- Mémoire : 5GO
- Disque dur : 128 Go SSD



BP-50M45

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 45 ppm
- Capacité papier Max : 6300 feuilles
- Affichage : Écran Tactile LCD 10"
- Connectivité : USB 2.0, Réseau
- Mémoire : 5GO
- Disque dur : 128 Go SSD



BP-50M55

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 55 ppm
- Capacité papier Max : 6300 feuilles
- Affichage : Écran Tactile LCD 10"
- Connectivité : USB 2.0, Réseau
- Mémoire : 5GO
- Disque dur : 128 Go SSD



BP-50M65

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 65 ppm
- Capacité papier Max : 6300 feuilles
- Affichage : Écran Tactile LCD 10"
- Connectivité : USB 2.0, Réseau
- Mémoire : 5GO
- Disque dur : 128 Go SSD



BP-50C45

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 45ppm
- Capacité papier Max : 6300 feuilles
- Affichage : Écran Tactile LCD 10"
- Connectivité : USB 2.0
- Mémoire : 5GO
- Disque dur : 128 Go SSD

BP-50C55

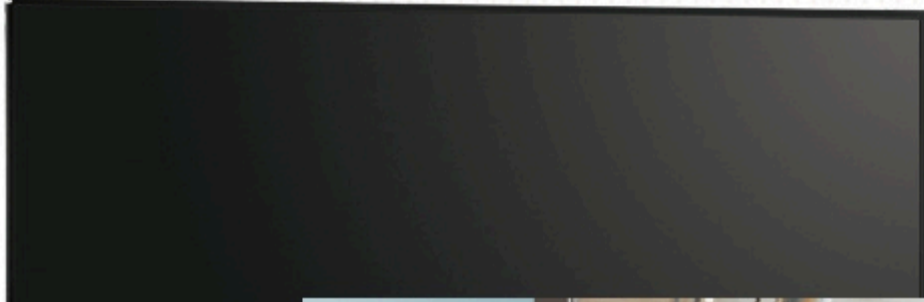
- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 55 ppm
- Capacité papier Max : 6300 feuilles
- Affichage : Écran Tactile LCD
- Connectivité : USB 2.0
- Mémoire : 5GO



BP-50C65

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 65 ppm
- Capacité papier Max : 6300 feuilles
- Affichage : Écran Tactile LCD
- Connectivité : USB 2.0
- Mémoire : 5GO





PN-Y556

- Taille diagonale : 55" / 138.8 cm
- Résolution (Pixels) : FHD 1920 X 1080
- Luminosité (cd/m2) : 450
- Taux de contraste : 1100 :1
- Temps de réponse (ms) : 12
- Dimensions (L/H/P) mm : 1233 x 710 x 46
- Poids (Kg) : 18
- Fonctionnement H/J : 24/7
- Orientation : LANDSCAPE / PORTRAIT
- Interactif : Non
- Support : Support Murale
- OPS : en option

PN-70TB3

- Taille diagonale : 55" / 138.8 cm
- Résolution (Pixels) : FHD 1920 X 1080
- Luminosité (cd/m2) : 300
- Taux de contraste : 3000 :1
- Temps de réponse (ms) : 6
- Dimensions (L/H/P) mm : 1.647 x 1.010 x 94
- Poids (Kg) : 59
- Fonctionnement H/J : 24/7
- Orientation : OPS WIN
- Interactif : Oui
- Support : Support Murale
- OPS : en option



iR 2224

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 24 ppm
- Capacité papier : 350 feuilles
- Affichage : Écran Tactile LCD
- Connectivité : USB 2.0
- Mémoire : 1GO
- Toner inclus



IR2224N

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 24ppm
- Capacité papier : 350 feuilles
- Affichage : Écran Tactile Mono
- Connectivité : USB 2.0
- Mémoire : 1GO
- Toner inclus



IR 2224iF

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 24 ppm
- Capacité papier : 350 feuilles
- Affichage : Écran Tactile Mono
- Connectivité : USB 2.0
- Mémoire : 1GO
- Toner inclus



i-SENSYS X 1440i

- Format papier : A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 40 ppm
- Capacité papier : 250 feuilles
- Affichage : Écran Tactile Couleur
- Connectivité : USB 2.0
- Mémoire : 1GO

i-SENSYS X 1238i II

- Format papier : A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 38 ppm
- Capacité papier : 250 feuilles
- Affichage : Écran Tactile couleur
- Connectivité : USB 2.0
- Mémoire : 1GO
- Fonction : imprimante, fax, copie, scanner



IR 1643iF II

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 43ppm
- Capacité papier : 650 feuilles
- Affichage : Écran Tactile couleur
- Connectivité : USB 2.0
- Mémoire : 1GO



IR2425i

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 25 ppm
- Capacité papier : 330 feuilles
- Affichage : Écran Tactile Couleur
- Connectivité : USB 2.0
- Mémoire : 2GO

IR 2945i

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 45 ppm
- Capacité papier : 1200 feuilles
- Affichage : Écran Tactile couleur
- Connectivité : USB 2.0
- Mémoire : 2GO



IR2930i

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression (A4) : 30ppm
- Capacité papier : 1200 feuilles
- Affichage : Écran Tactile LCD
- Connectivité : USB 2.0
- Mémoire : 2GO



IR Adv C3926i

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 26 ppm
- Capacité papier : 350 feuilles
- Affichage : Écran Tactile LCD
- Connectivité : USB 2.0
- Mémoire : 1GO

IR C3326i

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : couleur
- Vitesse d'impression (A4) : 26 ppm
- Capacité papier : 1200 feuilles
- Affichage : Écran Tactile couleur
- Connectivité : USB 2.0
- Mémoire : 2GO
- Toner inclus



IR Adv DX C3930i

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : couleur
- Vitesse d'impression (A4) : 30ppm
- Capacité papier : 1200 feuilles
- Affichage : Écran Tactile couleur
- Connectivité : USB 2.0
- Mémoire : 3.5GO
- Toner inclus



IR ADV DX C5850i

- Format papier : A3/A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression (A4) : 50 ppm
- Capacité papier : 1200 feuilles
- Affichage : Écran Tactile Couleur
- Connectivité : USB 2.0
- Mémoire : 5GO
- Toner inclus



HP-E47528f

- Format papier : A4
- Type d'impression : LASER
- Mode d'impression : Couleur
- Vitesse d'impression : 27 ppm
- Capacité papier : 150 feuilles
- Affichage : Écran Tactile LCD
- Connectivité : USB 2.0
- Mémoire : 2GO



HP-M42625dn

- Format papier : A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression : 25ppm
- Capacité papier : 250 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0
- Mémoire : 512 Mo



HP-M408dn

- Format papier : A4
- Type d'impression : LASER
- Mode d'impression : Mono
- Vitesse d'impression : 40 ppm
- Capacité papier : 150 feuilles
- Affichage : Écran LCD
- Connectivité : USB 2.0
- Mémoire : 1GO





HP-M432fdn

- **Format papier : A4**
- **Type d'impression : LASER**
- **Mode d'impression : Mono**
- **Vitesse d'impression : 40 ppm**
- **Capacité papier : 150 feuilles**
- **Affichage : Écran Tactile LCD**
- **Connectivité : USB 2.0**
- **Mémoire : 512 Mo**



Mini 2MP Bullet



- High quality imaging with 2 MP, 1920 × 1080 resolution
- 2.8 mm, 3.6 mm fixed lens
- Up to 20 m IR distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)

Mini 2MP Dome



- High quality imaging with 2 MP, 1920 × 1080 resolution
- 2.8 mm, 3.6 mm fixed lens
- Up to 20 m IR distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)

2MP Dual-Light Audio Bullet



- High quality imaging with 2 MP, 1920×1080 resolution
- 2.8 mm, 3.6 mm fixed focal lens
- Up to 30 m IR distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- High quality audio with audio over coaxial cable, built-in mic
- Water and dust resistant (IP67)
- Smart-Hybrid light, optimize your security with flexible lighting options

2MP Dual-Light Audio Dome



- High quality imaging with 2 MP, 1920×1080 resolution
- Up to 30 m IR distance for bright night imaging
- 2.8 mm, 3.6 mm fixed focal lens
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Up to 20 m white light distance for bright night imaging
- High quality audio with audio over coaxial cable, built-in mic
- Water and dust resistant (IP67)

Mini 5MP Bullet



- 5 MP bullet camera
- EXIR 2.0: advanced infrared technology with 30 m IR distance
- Water and dust resistant (IP67)
- 4 in 1 (4 signals switchable TVI/AHD/CVI/CVBS)

Mini 5MP Dome



- 5 MP turret camera
- EXIR 2.0: advanced infrared technology with 30 m IR distance
- Water and dust resistant (IP67)
- 4 in 1 (4 signals switchable TVI/AHD/CVI/CVBS)

Bullet 5MP IR

40m Bullet



- High quality imaging with 5 MP, 2560 × 1944 resolution
- 3.6 mm, 6 mm, 8 mm, 12 mm fixed focal lens
- Up to 40 m IR distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)

Bullet 5MP IR

80m Bullet



- High quality imaging with 5 MP, 2560 × 1944 resolution
- 3.6 mm, 6 mm, 8 mm, 12 mm fixed focal lens
- Up to 80 m IR distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)

5MP Motorized Bullet



- High quality imaging with 5 MP, 2560 × 1944 resolution
- 2.7 mm to 13.5 mm motorized varifocal lens
- Up to 40 m IR distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)

5MP Motorized Dome



- High quality imaging with 5 MP, 2560 × 1944 resolution
- 2.7 mm to 13.5 mm motorized varifocal lens
- Up to 40 m IR distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)

3K Dual-Light Audio Bullet



- High quality imaging with 3K, 2960 × 1665 resolution
- Up to 30 m IR distance for bright night imaging
- Up to 20 m white light distance for bright night imaging
- Water and dust resistant (IP67)
- High quality audio with audio over coaxial cable, built-in mic
- Smart-Hybrid light, optimize your security with flexible lighting options

3K Dual-Light Audio Dome



- High quality imaging with 3K, 2960 × 1665 resolution
- 2.8 mm and 3.6 mm fixed focal lens
- Up to 30 m IR distance for bright night imaging
- Up to 20 m white light distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)
- High quality audio with audio over coaxial cable, built-in mic

3K ColorVu Audio Bullet



- High quality imaging with 3K, 2960 × 1665 resolution
- 24/7 color imaging with F1.0 aperture
- 2.8 mm, 3.6 mm fixed focal lens
- Up to 20 m white light distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)
- High quality audio with audio over coaxial cable, built-in mic

3K ColorVu Audio Dome



- High quality imaging with 3K, 2960 × 1665 resolution
- 24/7 color imaging with F1.0 aperture
- 2.8 mm, 3.6 mm fixed focal lens
- Up to 20 m white light distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)
- High quality audio with audio over coaxial cable, built-in mic

8MP Bullet



- 8 MP bullet camera
- EXIR 2.0: advanced infrared technology with 30 m IR distance
- Water and dust resistant (IP67)
- 4 in 1 (4 signals switchable TVI/AHD/CVI/CVBS).

8MP Dome



- 8 MP turret camera
- EXIR 2.0: advanced infrared technology with 30 m IR distance
- Water and dust resistant (IP67)
- 4 in 1 (4 signals switchable TVI/AHD/CVI/CVBS).

8MP Motorized Bullet



- 8 MP bullet camera
- Lens focuses automatically when zooming in or out
- EXIR 2.0: advanced infrared technology with 80 m IR distance
- Water and dust resistant (IP67)
- 4 in 1 (4 signals switchable TVI/AHD/CVI/CVBS)

8MP Motorized Dome



- 8 MP turret camera
- Lens focuses automatically when zooming in or out
- EXIR 2.0: advanced infrared technology with 60 m IR distance
- Water and dust resistant (IP67)
- 4 in 1 (4 signals switchable TVI/AHD/CVI/CVBS)

2MP 4 channel



- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- H.265 Pro+/H.265 Pro/H.265 video compression
- HDTV/AVD/CVI/CVBS/IP video input
- Audio via coaxial cable
- Up to 5-ch IP camera input (up to 2 MP)
- Encoding ability up to 1080p lite @ 30 fps
- Max. 1200 m for 720p HDTV signal

2MP 8 channel



- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- H.265 Pro+/H.265 Pro/H.265 video compression
- HDTVI/AHD/CVI/CVBS/IP video input
- Audio via coaxial cable
- Up to 10-ch IP camera input (up to 5 MP)
- Encoding ability up to 1080p lite @ 15 fps
- Max. 1200 m for 720p HDTVI signal

2MP 16 channel



- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- H.265 Pro+/H.265 Pro/H.265 video compression
- HDTVI/AHD/CVI/CVBS/IP video input
- Audio via coaxial cable
- Up to 18-ch IP camera inputs (up to 5 MP)
- Up to 1080p Lite@15 fps encoding capability
- Max. 1200 m for 720p HDTVI signal

2MP 32 channel 2*HDD



- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- H.265 Pro+/H.265 Pro/H.265 video compression
- HDTVI/AHD/CVI/CVBS/IP video input
- Audio via coaxial cable
- Up to 18-ch IP camera inputs (up to 5 MP)
- Up to 1080p Lite@15 fps encoding capability
- Max. 1200 m for 720p HDTVI signal

5MP 4 channel



- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- Deep learning-based perimeter protection
- H.265 Pro+/H.265 Pro/H.265 video compression
- HDTVI/AHD/CVI/CVBS/IP video inputs
- Audio via coaxial cable
- Up to 6-ch IP camera inputs (up to 6 MP)
- Up to 1080p@15 fps encoding capability

5MP 8 channel



- Deep learning based human and vehicle targets classification of Motion Detection 2.0
- Deep learning-based perimeter protection
- H.265 Pro+/H.265 Pro/H.265 video compression
- HDTVI/AHD/CVI/CVBS/IP video inputs
- Audio via coaxial cable
- Up to 12-ch IP camera inputs (up to 6 MP)
- Up to 1080p@15 fps encoding capability

5MP 16 channel



- 16 channels and 1 HDD 1U AcuSense DVR
- False alarm reduction through human and vehicle target classification based on deep learning
- Efficient H.265 pro+ compression technology
- Encoding ability up to 1080p @ 15 fps
- 5 signals input adaptively (HDTV/ AHD/ CVI/ CVBS/ IP)
- Up to 24 network cameras can be connected

5MP 32 channel 2*HDD



- Deep learning-based motion detection 2.0 for all analog channels
- Deep learning-based perimeter protection
- Efficient H.265 pro+ compression technology
- Encoding ability up to 1080p @ 15 fps
- 5 signals input adaptively (HDTVI/AHD/CVI/CVBS/IP)
- Up to 40 network cameras can be connected

8MP 4 channel



- 4 channels and 1 HDD 1U AcuSense DVR
- False alarm reduction by human and vehicle target classification based on deep learning
- Efficient H.265 pro+ compression technology
- Encoding ability up to 8 MP lite @ 15 fps, 5 MP @ 12 fps
- 5 signals input adaptively (HDTVI/AHD/CVI/CVBS/IP)
- Up to 8 network cameras can be connected

8MP 8 channel



- 8 channels and 1 HDD 1U AcuSense DVR
- False alarm reduction by human and vehicle target classification based on deep learning
- Efficient H.265 pro+ compression technology
- Encoding ability up to 8 MP @ 8 fps, 5 MP @ 12 fps
- 5 signals input adaptively (HDTVI/AHD/CVI/CVBS/IP)
- Up to 16 network cameras can be connected

8MP 16 channel 2*HDD



- Deep learning-based motion detection 2.0 for all analog channels
- Deep learning-based perimeter protection
- Efficient H.265 pro+ compression technology
- Up to 8 MP@8 fps/5 MP@12 fps encoding capability
- HDTVI/AHD/CVI/CVBS/IP video inputs
- Up to 32-ch IP camera inputs (up to 8 MP)

2MP Bullet



- High quality imaging with 2 MP resolution Efficient H.265+
- compression technology Clear imaging against strong back light
- due to DWDR technology Water and dust resistant (IP67) EXIR
- 2.0: advanced infrared technology with long IR range
-

2MP Dome



- High quality imaging with 2 MP resolution
- Efficient H.265+ compression technology
- Clear imaging against strong back light due to DWDR technology
- Water and dust resistant (IP67) and vandal resistant (IK10)
- EXIR 2.0: advanced infrared technology with long IR range

4MP Bullet



- High quality imaging with 4 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range
- -UF: Built-in microphone for real-time audio security

4MP Dome



- High quality imaging with 4 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Water and dust resistant (IP67) and vandal resistant (IK10)
- EXIR 2.0: advanced infrared technology with long IR range

5MP Bullet



- High quality imaging with 5 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range
- -UF: Built-in microphone for real-time audio security

5MP Dome



- High quality imaging with 5 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Water and dust resistant (IP67) and vandal resistant (IK10)
- EXIR 2.0: advanced infrared technology with long IR range

2MP Dual-Light Audio Bullet



- High quality imaging with 2 MP resolution
- Support Human and Vehicle Detection
- Smart Hybrid Light: advanced technology with long range
- Built-in microphone for real-time audio security
- Water and dust resistant (IP67)
- Efficient H.265+ compression technology
- Support on-board storage up to 512 GB (SD card slot) (Optional)

2MP Dual-light Audio Dome



- High quality imaging with 2 MP resolution
- Support Human and Vehicle Detection
- Smart Hybrid Light: advanced technology with long range
- Built-in microphone for real-time audio security
- Efficient H.265+ compression technology
- Support on-board storage up to 512 GB (SD card slot) (Optional)
- Water and dust resistant (IP67) and vandal resistant (IK08)

4MP Dual-Light Audio Bullet



- High quality imaging with 4 MP resolution
- Support Human and Vehicle Detection
- Smart Hybrid Light: advanced technology with long range
- Built-in microphone for real-time audio security
- Water and dust resistant (IP67)
- Efficient H.265+ compression technology
- Support on-board storage up to 512 GB (SD card slot) (Optional)

4MP Dual-light Audio Dome



- High quality imaging with 4 MP resolution
- Support Human and Vehicle Detection
- Smart Hybrid Light: advanced technology with long range
- Built-in microphone for real-time audio security
- Efficient H.265+ compression technology
- Support on-board storage up to 512 GB (SD card slot) (Optional)
- Water and dust resistant (IP67) and vandal resistant (IK08)

6MP Dual-Light Audio Bullet



- High quality imaging with 6 MP resolution
- Support Human and Vehicle Detection
- Smart Hybrid Light: advanced technology with long range
- Water and dust resistant (IP67)
- Efficient H.265+ compression technology
- Support on-board storage up to 256 GB (SD card slot) (Optional)

6MP Dual-light Audio Dome



- High quality imaging with 6 MP resolution
- Support Human and Vehicle Detection
- Smart Hybrid Light: advanced technology with long range
- Efficient H.265+ compression technology
- Support on-board storage up to 512 GB (SD card slot) (Optional)
- Built-in microphone for real-time audio security
- Water and dust resistant (IP67) and vandal resistant (IK08)

New ColorVu 2MP Bullet



- High quality imaging with 2 MP resolution
- 24/7 colorful imaging
- Support Human and Vehicle Detection
- Water and dust resistant (IP67)
- Efficient H.265+ compression technology
- Support on-board storage up to 256GB (SD card slot)(Optional)
- Built-in microphone for real-time audio security(Optional)

New ColorVu 2MP Dome



- High quality imaging with 2 MP resolution
- 24/7 colorful imaging
- Support Human and Vehicle Detection
- Water and dust resistant (IP67)
- Efficient H.265+ compression technology
- Support on-board storage up to 256GB (SD card slot)(Optional)
- Built-in microphone for real-time audio security(Optional)

New ColorVu 6MP Bullet



- High quality imaging with 6 MP resolution
- 24/7 colorful imaging
- Support Human and Vehicle Detection
- Water and dust resistant (IP67)
- Clear imaging even with strong back lighting due to 120 dB WDR
- Efficient H.265+ compression technology
- -F model: Support on-board storage up to 512GB (SD card slot) (Optional)
- -U model: Built-in microphone for real-time audio security (Optional)

New ColorVu 6MP Dome



- High quality imaging with 6 MP resolution
- 24/7 colorful imaging
- Support Human and Vehicle Detection
- Water and dust resistant (IP67)
- Clear imaging even with strong back lighting due to 120 dB WDR
- Efficient H.265+ compression technology
- -F model: Support on-board storage up to 512GB (SD card slot) (Optional)
- -U model: Built-in microphone for real-time audio security(Optional)

2MP Motorized Bullet



- High quality imaging with 2 MP resolution Efficient H.265+
- compression technology Clear imaging even with strong back
- lighting due to DWDR technology Up to 256 GB SD card slot for
- storage 2.8 to 12 mm motorized varifocal lens for easy
- installation and monitoring Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range

2MP Motorized Dome



- High quality imaging with 2 MP resolution Efficient H.265+
- compression technology Clear imaging even with strong back
- lighting due to DWDR technology Up to 256 GB SD card slot for
- storage 2.8 to 12 mm motorized varifocal lens for easy
- installation and monitoring Water and dust resistant (IP67),
- vandal proof (IK10) EXIR 2.0: advanced infrared technology
- with long IR range

4MP Motorized Bullet



- High quality imaging with 4 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Up to 256 GB SD card slot for storage
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range

4MP Motorized Dome



- High quality imaging with 4 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Up to 256 GB memory card slot for storage
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- Water and dust resistant (IP67) and vandal proof (IK10)
- EXIR 2.0: advanced infrared technology with long IR range

5MP Motorized Bullet



- High quality imaging with 5 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Up to 256 GB memory card slot for storage
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range

5MP Motorized Dome



- High quality imaging with 5 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Up to 256 GB memory card slot for storage
- 2.8 to 12 mm motorized varifocal lens for easy installation and monitoring
- Water and dust resistant (IP67) and vandal proof (IK10)
- EXIR 2.0: advanced infrared technology with long IR range

8MP Bullet



- High quality imaging with 8 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range

8MP Dome



- High quality imaging with 8 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Water and dust resistant (IP67) and vandal resistant (IK10)
- EXIR 2.0: advanced infrared technology with long IR range

8MP Audio Bullet



- High quality imaging with 8 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Water and dust resistant (IP67)
- EXIR 2.0: advanced infrared technology with long IR range
- Built-in microphone for real-time audio security
- Support on-board storage up to 256GB (SD card slot)

8MP Audio Dome



- High quality imaging with 8 MP resolution
- Efficient H.265+ compression technology
- Clear imaging even with strong back lighting due to 120 dB WDR
- Water and dust resistant (IP67) and vandal resistant (IK10)
- EXIR 2.0: advanced infrared technology with long IR range
- Support on-board storage up to 256GB (SD card slot)
- Built-in microphone for real-time audio security

8MP Motorized Bullet



- High quality imaging with 8 MP resolution
- Motorized varifocal lens for easy installation and monitoring
- Efficient H.265+ compression technology
- Clear imaging against strong backlight due to 120 dB true WDR technology
- Focus on human and vehicle targets classification based on deep learning

8MP Motorized Dome



- High quality imaging with 8 MP resolution
- Motorized varifocal lens for easy installation and monitoring
- Efficient H.265+ compression technology
- Clear imaging against strong backlight due to 120 dB true WDR technology
- Focus on human and vehicle targets classification based on deep learning

Fisheye 5MP



- High quality imaging with 5 MP resolution
- 180° fisheye view
- Efficient H.265+ compression technology
- Clear imaging against strong back light due to 120 dB true WDR technology.

4" PTZ 25*zoom Turbo 2MP



- Excellent low-light performance via powered-by-DarkFighter technology
- Clear imaging against strong back lighting due to 120 dB WDR technology
- Pan and tilt ability enables camera to monitor zones of interest
- 25 × optical zoom allows for closer viewing of subjects in expansive areas
- Up to 100 m IR range ensures safety at night

4" PTZ 15*zoom Turbo 4MP



- High quality imaging with 4 MP resolution
- Excellent low-light performance via powered-by-DarkFighter technology
- Clear imaging against strong back lighting due to 120 dB WDR technology
- Pan and tilt ability enables camera to monitor zones of interest
- Up to 100 m IR range ensures safety at night
- Water and dust resistant (IP66)

4" PTZ 25*zoom 4MP



- Focuses on human and vehicle targets classification based on deep learning
- Support face capture. Up to 5 faces captured at the same time
- 1/2.8" progressive scan CMOS
- High quality imaging with 4 MP resolution
- Excellent low-light performance with powered-by-DarkFighter technology
- 25× optical zoom and 16× digital zoom

4" PTZ 15*zoom 4MP



- Focuses on human and vehicle targets classification based on deep learning
 - Support face capture. Up to 5 faces captured at the same time
 - 1/2.8" Progressive Scan CMOS
 - High quality imaging with 4 MP resolution
 - Excellent low-light performance with powered-by-DarkFighter technology
 - 15× optical zoom and 16× digital zoom
-

4" PTZ 25*zoom 2MP



- Focuses on human and vehicle targets classification based on deep learning
- Support face capture. Up to 5 faces captured at the same time
- 1/2.8" progressive scan CMOS
- High quality imaging with 2 MP resolution
- Excellent low-light performance with powered-by-DarkFighter technology
- 25× optical zoom and 16× digital zoom

4" PTZ 15*zoom 2MP



- Focuses on human and vehicle targets classification based on deep learning
- Support face capture. Up to 5 faces captured at the same time
- 1/2.8" Progressive Scan CMOS
- High quality imaging with 2 MP resolution
- Excellent low-light performance with powered-by-DarkFighter technology
- 15× optical zoom and 16× digital zoom

5" 2MP 32*zoom Turbo



- High quality imaging with 2 MP resolution
- Excellent low-light performance via powered-by-DarkFighter technology
- Clear imaging against strong back lighting due to 120 dB WDR technology
- Pan and tilt ability enables camera to monitor zones of interest
- 32x optical zoom

5" 2MP 25*zoom Turbo



- High quality imaging with 2 MP resolution
- Excellent low-light performance via powered-by-DarkFighter technology
- Clear imaging against strong back lighting due to 120 dB WDR technology
- Pan and tilt ability enables camera to monitor zones of interest
- 25x optical zoom

5" 4MP 25*zoom IP



- 1/2.8" Progressive Scan CMOS. High quality imaging with 4 MP resolution
- Focuses on human and vehicle targets classification based on deep learning
- Excellent low-light performance with powered-by-DarkFighter technology
- 25× optical zoom and 16× digital zoom

7" TandemVu 25*zoom IP 6MP+4MP



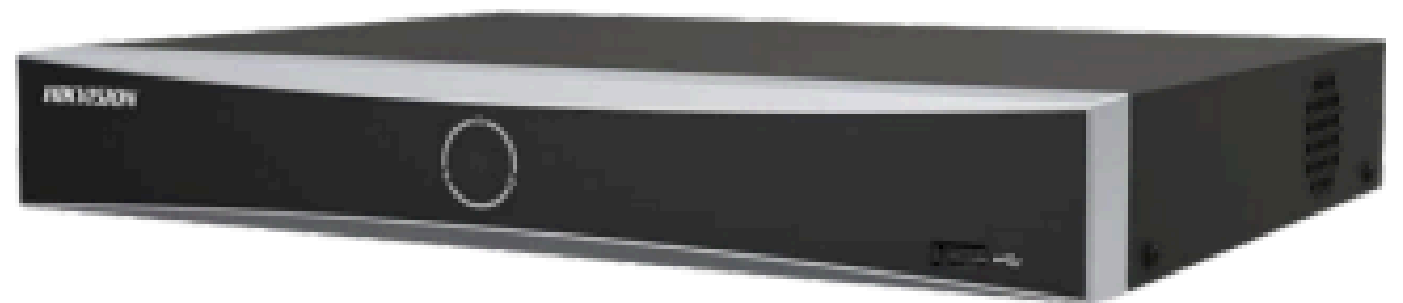
- Panoramic channel supports image stitching, with 180° horizontal field of view
- High quality imaging with 6 MP resolution in panoramic channel and 4 MP resolution in PTZ channel
- Secures an expansive area with 25× optical zoom and 16× digital zoom
- AcuSense technology

7" TandemVu 32*zoom IP 6MP+4MP



- Panoramic channel supports image stitching, with 180° horizontal field of view
- High quality imaging with 6 MP resolution in panoramic channel and 4 MP resolution in PTZ channel
- Secures an expansive area with 32 × optical zoom and 16 × digital zoom
- AcuSense technology

4 channel POE



- Up to 4-ch IP camera inputs, plug & play with 4 power-over-Ethernet (PoE) interfaces
- H.265+/H.265/H.264+/H.264 video formats
- Up to 1-ch@12 MP or 2-ch@8 MP or 4-ch@4 MP or 8-ch@1080p decoding capacity
- Up to 40 Mbps incoming bandwidth
- Adopt Hikvision Acusense technology to minimize manual effort and security costs

8 channel POE



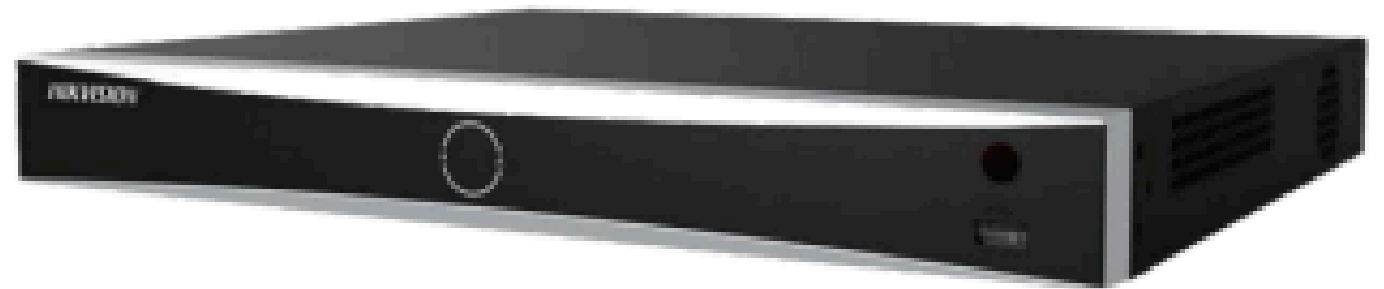
- Up to 8-ch IP camera inputs, plug & play with 8 power-over-Ethernet (PoE) interfaces
- H.265+/H.265/H.264+/H.264 video formats
- Up to 1-ch@12 MP or 2-ch@8 MP or 4-ch@4 MP or 8-ch@1080p decoding capacity
- Up to 80 Mbps incoming bandwidth
- Adopt Hikvision Acusense technology to minimize manual effort and security costs

16 channel 2*HDD



- Up to 16-ch IP camera inputs
- H.265+/H.265/H.264+/H.264 video formats
- Up to 2-ch@12 MP or 3-ch@8 MP or 6-ch@4 MP or 12-ch@1080p decoding capacity
- Up to 160 Mbps incoming bandwidth
- Adopt Hikvision Acusense technology to minimize manual effort and security costs

16 channel POE 2*HDD



- Up to 16-ch IP camera inputs, plug & play with 16 Power-over-Ethernet (PoE) interfaces
- H.265+/H.265/H.264+/H.264 video formats
- Up to 2-ch@12 MP or 3-ch@8 MP or 6-ch@4 MP or 12-ch@1080p decoding capacity
- Up to 160 Mbps incoming bandwidth
- Adopt Hikvision Acusense technology to minimize manual effort and security costs

32 channel POE

4*HDD



- Up to 16-ch IP camera inputs, plug & play with 16 Power-over-Ethernet (PoE) interfaces
- H.265+/H.265/H.264+/H.264 video formats
- Up to 2-ch@12 MP or 3-ch@8 MP or 6-ch@4 MP or 12-ch@1080p decoding capacity
- Up to 160 Mbps incoming bandwidth
- Adopt Hikvision Acusense technology to minimize manual effort and security costs

4 channel POE



- H.265+/H.265/H.264+/H.264 video compression
- Up to 40 Mbps incoming bandwidth, and 60 Mbps outgoing bandwidth
- Up to 4-ch network camera inputs
- Up to 4-ch 1080p decoding capability
- HDMI and VGA simultaneous output

8 channel POE



- H.265+/H.265/H.264+/H.264 video compression
- Up to 60 Mbps incoming bandwidth, and 60 Mbps outgoing bandwidth
- Up to 8-ch network camera inputs
- Up to 4-ch 1080p decoding capability
- HDMI and VGA simultaneous output

8 channel POE 2*HDD



- Up to 8-ch IP camera inputs
- H.265+/H.265/H.264+/H.264 video formats
- Up to 1-ch @ 8MP or 5-ch @ 1080P decoding capacity
- Up to 80 Mbps incoming bandwidth

16 channel POE 2*HDD



- Up to 16-ch IP camera inputs
- H.265+/H.265/H.264+/H.264 video formats
- Up to 1-ch @ 8MP or 5-ch @ 1080P decoding capacity
- Up to 160 Mbps incoming bandwidth

Monitor 22 inch FHD



- Ultra-thin device body with ultra-thin border for 3 sides
- 2 channels of 8 bit/10 bit LVDS HD (1920 × 1080) display
- 178° ultra-wide view screen
- 3D noise reduction
- Low blue light design for eye care.
- Dual interface of HDMI and VGA
- Support VESA wall mount

Monitor 24 inch FHD



- LED backlit technology with full HD 1920×1080
- Wide view angle: 178°(H)/178°(V)
- User-friendly operation menu
- High reliable components for 7×24 working
- 1 channel HDMI 1.3 input interface
- Three image modes to adapt different environment

Monitor 27 inch FHD



- LED backlit technology with full HD 1920×1080
- Wide view angle: 178°(H)/178°(V)
- User-friendly operation menu
- High reliable components for 7×24 working
- 1 channel HDMI 1.3 input interface
- Three image modes to adapt different environment

Megabit POE



- Intelligent PoE Management
- Up to 300 m Long Range PoE Transmission
- 4/8-Core Adaptive Power Supply with Less Power Loss. 8-core power supply reduces the power loss on cables
- 6KV Surge Protection
- Design for Video Transmission. VIP port ensures important data transmission when network congestion occurs

Megabit POE



- Intelligent PoE Management
- Up to 300 m Long Range PoE Transmission
- 4/8-Core Adaptive Power Supply with Less Power Loss. 8-core power supply reduces the power loss on cables
- 6KV Surge Protection
- Design for Video Transmission. VIP port ensures important data transmission when network congestion occurs

Mixed bit POE Smart



- 16 × 100 Mbps PoE RJ45 ports, 2 × gigabit combos
- IEEE 802.3at/af standard for PoE ports
- Network topology management, alarm push, network health monitor
- 6 KV surge protection for PoE ports
- AF/AT camera can reach up to 300 m in extend mode

Mixed bit POE Smart



- 24 × 100 Mbps PoE RJ45 ports, 2 × gigabit combos
- IEEE 802.3at/af standard for PoE ports
- Network topology management, alarm push, network health monitor
- 6 KV surge protection for PoE ports
- AF/AT camera can reach up to 300 m in extend mode

Gigabit POE Smart



- 16 x gigabit PoE RJ45 ports, 1 x gigabit RJ45 port, 1 x gigabit fiber optical port
- Total PoE power budget 130 W
- Unified cloud management for security systems
- Network topology at your fingertips
- Remote troubleshooting
- Visualized topology management

Gigabit POE Smart



- 24 x gigabit PoE RJ45 ports, 1 x gigabit RJ45 port, 1 x gigabit fiber optical port
- Total PoE power budget 370 W
- Unified cloud management for security systems
- Network topology at your fingertips
- Remote troubleshooting
- Visualized topology management

Desktop switch



- 5 x 10/100 Mbps ethernet ports
- Supports ADI/ADIX
- Store-and-forward switching
- Supports MAC address auto-learning and aging
- Simple, compact body design
- Supports desktop and wall-mounting
- Plug & play, easy to use

Desktop switch



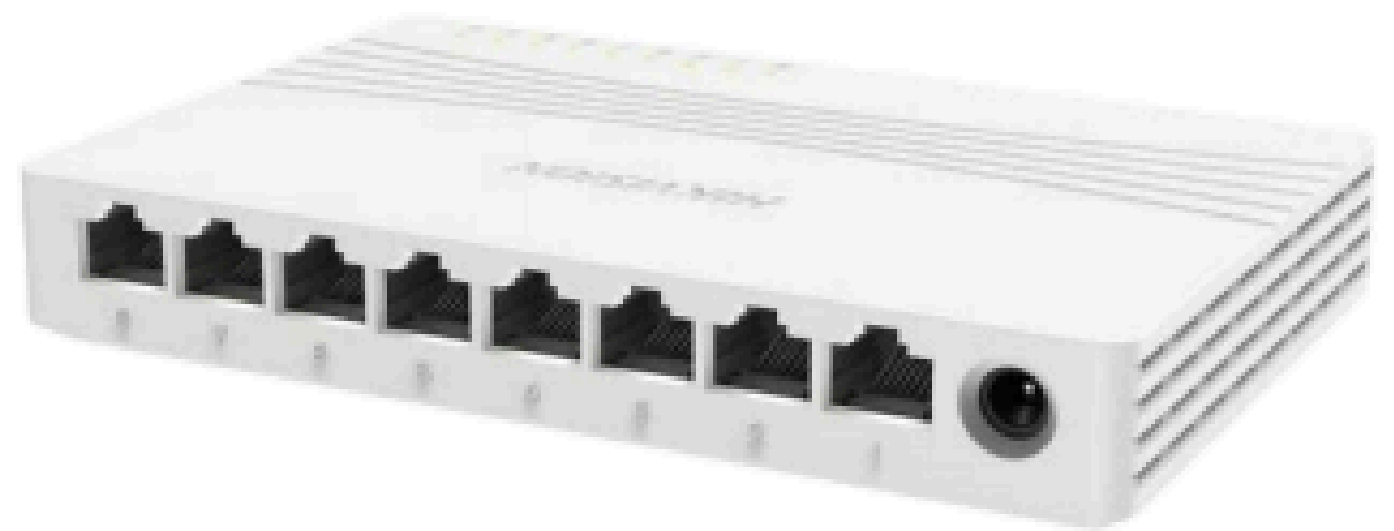
- 8 x 10/100 Mbps ethernet ports
- Supports ADI/ADIX
- Store-and-forward switching
- Supports MAC address auto-learning and aging
- Simple, compact body design
- Supports desktop and wall-mounting
- Plug & play, easy to use

Desktop switch



- 5 x 10/100/1000 Mbps ethernet ports
- Supports ADI/ADIX
- Store-and-forward switching
- Supports MAC address auto-learning and aging
- Simple, compact body design
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- Plug & play, easy to use

Desktop switch



- 8 x 10/100/1000 Mbps ethernet ports
- Supports ADI/ADIX
- Store-and-forward switching
- Supports MAC address auto-learning and aging
- Simple, compact body design
- Supports desktop and wall-mounting
- Plug & play, easy to use

HDD 4TB



- HIKVISION 4TB Surveillance HDD (WD40PURX-78)
- Speed: IntelliPower
- Cache: 64MB
- Interface: SATA 6Gb/s
- Form factor: 3.5 inch

HDD 6TB



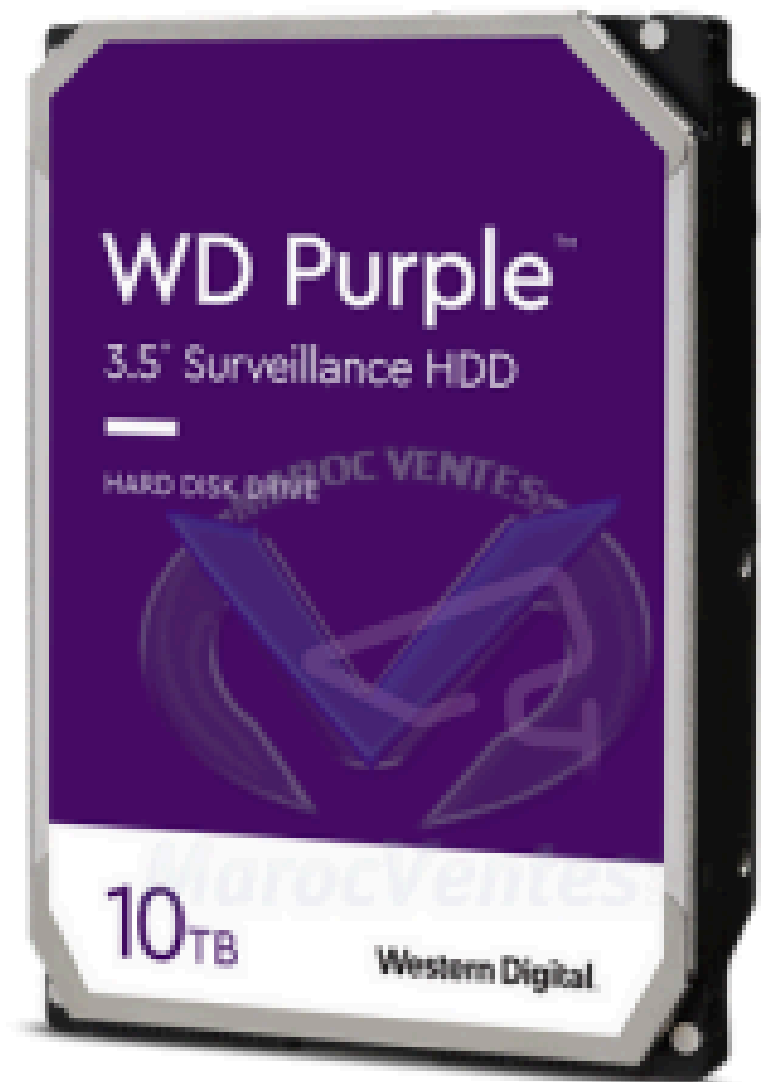
- Western Digital PURPLE 6 TB Hard Drive
- Form Factor: 3.5"
- Interface: SATA 6Gb/s
- Volume: 6 TB
- Spindle Speed: 5200 rpm

HDD 8TB



- Western Digital PURPLE 8 TB Hard Drive
- Form Factor: 3.5"
- Interface: SATA 6Gb/s
- Volume: 8 TB
- Spindle Speed: 7200 rpm

HDD 10TB



Western Digital PURPLE 8 TB Hard Drive

Form Factor: 3.5"

Interface: SATA 6Gb/s

Volume: 10 TB

Spindle Speed: 5400 rpm

CCTV Power Supply



- 48 W, 12 VDC/1 A per channel
- Over current/short circuit/over voltage protection
- Good EMC performance
- Compact size; applicable to cameras
- 150 to 285 VAC wide voltage input

CCTV Power Supply



- 60 W, 12 VDC/1 A max per channel, max total current is 5 A
- Over current/short circuit/over voltage protection
- Good EMC performance
- Compact size; applicable to cameras
- 150 to 285 VAC wide voltage input

UPS



- Capacity: 600 VA / 360 W
- Input Voltage Range: 220 VAC to 240 VAC
- Input Frequency Range: 50/60 Hz
- AC Voltage Regulation (Batt. Mode): 220 VAC to 240 VAC
- Frequency Range (Batt. Mode): 50/60 Hz $\pm$ 0.5 Hz

UPS

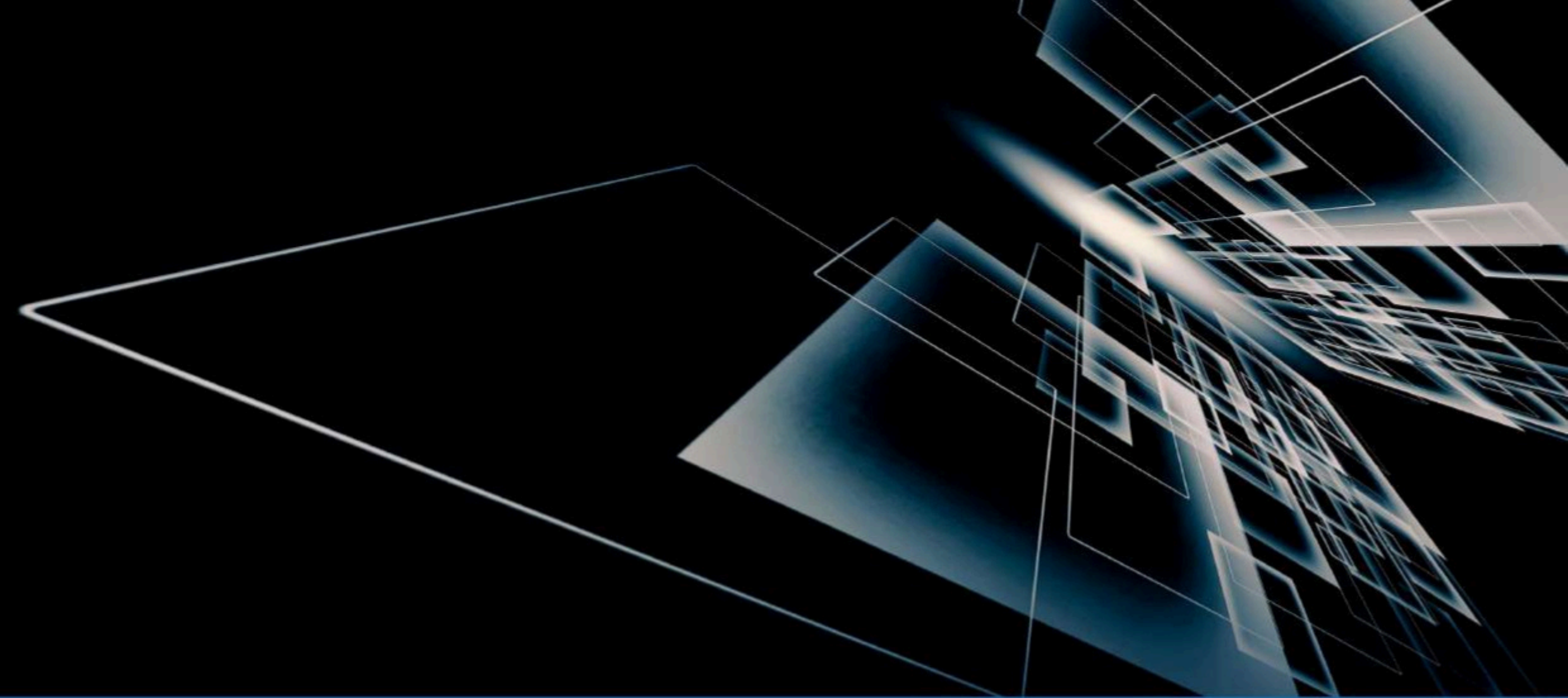


- Capacity: 1000 VA / 360 W
- Input Voltage Range: 220 VAC to 240 VAC
- Input Frequency Range: 50/60 Hz
- AC Voltage Regulation (Batt. Mode): 220 VAC to 240 VAC
- Frequency Range (Batt. Mode): 50/60 Hz $\pm$ 0.5 Hz

Network cable



- 305 m cost-effective CAT6 CCA network cable
- Full diameter and full length
- Quality verified by Fluke test
- Guaranteed long PoE transmission distance



CONTACT



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www.gbs.ma



24, Lotissement Kadiria
Lissasfa - Casablanca

GAM BUSINESS SERVICES

NOS VALEURS

PROXIMITE

PRO-ACTIVITE

PROFESSIONNALISME

