

IDIS HD-TVI Solution

Full HD Surveillance over Coax



Direct CX™

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IDIS introduceert DirectCX™; de meest geavanceerde analoge HD oplossing gebaseerd op HD-TVI (High Definition Transfer Video Interface) technologie. DirectCX™ levert ongeëvenaarde prestaties in HD recording tegen lagere kosten. Het systeem is simpel in gebruik en gemakkelijk te installeren. DirectCX™ is de optimale oplossing voor Full HD surveillance over Coax.

KEY FEATURES

- | Real-time HD 1080P
- | Kabelafstanden tot 500m
- | Full HD video zonder kwaliteitsverlies en vertraging
- | OSD camera menu-instellingen via Coax
- | Tekst invoer van ATM en POS apparaten
- | FEN(DDNS) : geautomatiseerde netwerk configuratie van DVR's
- | iBank: eigen database management technologie van IDIS

2MP Box Camera TC-B1202



- Full HD (1080p) resolution
- C / CS Mount Lens
- Day&Night (ICR)
- WDR (Wide Dynamic Range: 15fps)
- HSBLC
- Coaxial OSD Control

SPECIFICATIES

VIDEO	
Sensor type	1/2.8" SONY 2Mega Exmor CMOS Sensor
Effective pixels	1984(H) X 1105(V), 2.19M Pixels
Total pixels	2000(H) X 1121(V), 2.24M Pixels
Resolution	1920X1080(1080p@30f / 1080p@25f) 1280X720(720p@60f / 720p@50f)
Scanning system	Progressive Scan
Min. illumination	0.001 Lux @ F1.2 , (Sens-UP X30)
Video Output	1.0Vp-p Composite. 75 Ohms 1.0Vp-p TVI(Transport Video Interface) 75 Ohms
S/N Ratio	More than 50dB
Lens	C/CS Mount Lens
Shutter Speed	AUTO / Manual(1/30,1/25Sec ~ 1/30000Sec) / FLICKER
FUNCTION	
True Day/Night	YES(ICR)
AGC	0 ~ 20 Level Adjustable
Brightness	0 ~ 20 Level Adjustable
Sens-UP	OFF / AUTO (x2 ~ x32)
WDR(Wide Dynamic Range)	OFF / ON (Low,Middle,High) (15 Frame)
BLC(Backlight Compensation)	OFF / ON
HSBLC	1 ~ 20 Level Adjustable
ACE(D-WDR/ATR-EX)	OFF / LOW / MIDDLE / HIGH
Motion Detection	OFF / ON (4 Zone)
Alarm Output	YES
Privacy Masking	OFF / ON (16 Zone)
Day & Night	Auto(AGC) / Day / Night / Ext
Smart -IR(IR OPTIMIZER)	0~15 Level Adjustable
White Balance	ATW(1,700K ~ 11,000K) / AWC → Set / Manual / AWB
Digital Noise Reduction	2D, 3DNR
Mirror	MIRROR,V-FLIP
D-ZOOM(EZOOM)	OFF / ON (x2 ~ x8)
Sharpness	0~15 Level Adjustable
Defog	OFF / ON
GAMMA Correction	r = 0.45 ~ 0.65
LSC(Lens Shading)	OFF / ON
ELECTRICAL	
Poewr Source	DC12V / AC24V
MECHANICAL	
Dimensions (W x H x D)	58mm x 52mm x 123mm (2.29" x 2.05" x 4.85")
ENVIRONMENTAL	
Out-door Ready	-
Operating Temperature	-10°C ~ +50°C (14°C ~ +122°C)
Operating Humidity	0% ~ 90%

2MP Out-door Fixed Bullet Camera TC-E1212WR



- Full HD (1080p) resolution
- Vari-focal Lens (f=3.6mm)
- Day&Night (ICR)
- WDR (Wide Dynamic Range: 15fps)
- HSBLC
- Coaxial OSD Control

SPECIFICATIES

VIDEO	
Sensor type	1/2.8" SONY 2Mega Exmor CMOS Sensor
Effective pixels	1984(H) X 1105(V), 2.19M Pixels
Total pixels	2000(H) X 1121(V), 2.24M Pixels
Resolution	1920X1080(1080p@30f / 1080p@25f) 1280X720(720p@60f / 720p@50f)
Scanning system	Progressive Scan
Min. illumination	0.001 Lux @ F1.2 , (Sens-UP X30)
IR LED	24ea
Video Output	1.0Vp-p Composite. 75 Ohms 1.0Vp-p TVI(Transport Video Interface) 75 Ohms
S/N Ratio	More than 50dB
Lens	3.6mm
Shutter Speed	AUTO / Manual(1/30,1/25Sec ~ 1/30000Sec) / FLICKER
FUNCTION	
True Day/Night	YES(ICR)
AGC	0 ~ 20 Level Adjustable
Brightness	0 ~ 20 Level Adjustable
Sens-UP	OFF/AUTO (x2 ~ x32)
WDR(Wide Dynamic Range)	OFF / ON (Low,Middle,High) (15 Frame)
BLC(Backlight Compensation)	OFF / ON
HSBLC	1 ~ 20 Level Adjustable
ACE(D-WDR/ATR-EX)	OFF / LOW / MIDDLE / HIGH
Motion Detection	OFF / ON (4 Zone)
Alarm Output	YES
Privacy Masking	OFF / ON (16 Zone)
Day & Night	Auto(AGC) / Day / Night / Ext
Smart -IR(IR OPTIMIZER)	0~15 Level Adjustable
White Balance	ATW(1,700K ~ 11,000K) / AWC → Set / Manual / AWB
Digital Noise Reduction	2D, 3DNR
Mirror	MIRROR,V-FLIP
D-ZOOM(EZOOM)	OFF / ON (x2 ~ x8)
Sharpness	0~15 Level Adjustable
Defog	OFF / ON
GAMMA Correction	r = 0.45 ~ 0.65
LSC(Lens Shading)	OFF / ON
ELECTRICAL	
Poewr Source	DC12V
MECHANICAL	
Dimensions (W x H x D)	68mm x 65.5mm x 136.7mm (2.68" x 5.58" x 5.39")
ENVIRONMENTAL	
Out-door Ready	IP66
Operating Temperature	-10°C ~ +50°C (14°C ~ +122°C)
Operating Humidity	0% ~ 90%

2MP Out-door Vari-focal Bullet Camera

TC-T1222WR



- Full HD (1080p) resolution
- Vari-focal Lens (f=2.8mm ~ 12mm)
- Day&Night (ICR)
- WDR (Wide Dynamic Range: 15fps)
- HSBLC
- Coaxial OSD Control

SPECIFICATIES

VIDEO	
Sensor type	1/2.8" SONY 2Mega Exmor CMOS Sensor
Effective pixels	1984(H) X 1105(V), 2.19M Pixels
Total pixels	2000(H) X 1121(V), 2.24M Pixels
Resolution	1920X1080(1080p@30f / 1080p@25f) 1280X720(720p@60f / 720p@50f)
Scanning system	Progressive Scan
Min. illumination	0.001 Lux @ F1.2 , (Sens-UP X30)
IR LED	42ea
Video Output	1.0Vp-p Composite. 75 Ohms 1.0Vp-p TVI(Transport Video Interface) 75 Ohms
S/N Ratio	More than 50dB
Lens	f = 2.8mm ~ 12mm
Shutter Speed	AUTO / Manual(1/30, 1/25Sec ~ 1/30000Sec) / FLICKER
FUNCTION	
True Day/Night	YES(ICR)
AGC	0 ~ 20 Level Adjustable
Brightness	0 ~ 20 Level Adjustable
Sens-UP	OFF/AUTO (x2 ~ x32)
WDR(Wide Dynamic Range)	OFF / ON (Low, Middle, High) (15 Frame)
BLC(Backlight Compensation)	OFF / ON
HSBLC	1 ~ 20 Level Adjustable
ACE(D-WDR/ATR-EX)	OFF / LOW / MIDDLE / HIGH
Motion Detection	OFF / ON (4 Zone)
Alarm Output	YES
Privacy Masking	OFF / ON (16 Zone)
Day & Night	Auto(AGC) / Day / Night / Ext
Smart -IR(IR OPTIMIZER)	0~15 Level Adjustable
White Balance	ATW(1,700K ~ 11,000K) / AWC → Set / Manual / AWB
Digital Noise Reduction	2D, 3DNR
Mirror	MIRROR, V-FLIP
D-ZOOM(EZOOM)	OFF / ON (x2 ~ x8)
Sharpness	0~15 Level Adjustable
Defog	OFF / ON
GAMMA Correction	r = 0.45 ~ 0.65
LSC(Lens Shading)	OFF / ON
ELECTRICAL	
Poewr Source	DC12V / AC24V
MECHANICAL	
Dimensions (W x H x D)	95mm x 80mm x 265mm (3.75" x 3.15" x 10.44")
ENVIRONMENTAL	
Out-door Ready	IP66
Operating Temperature	-10°C ~ +50°C (14°C ~ +122°C)
Operating Humidity	0% ~ 90%

2MP Indoor IR Fixed Dome Camera

TC-D1212R



- Full HD (1080p) resolution
- Vari-focal Lens (f=3.6mm)
- Day&Night (ICR)
- WDR (Wide Dynamic Range: 15fps)
- HSBLC
- Coaxial OSD Control

SPECIFICATIES

VIDEO	
Sensor type	1/2.8" SONY 2Mega Exmor CMOS Sensor
Effective pixels	1984(H) X 1105(V), 2.19M Pixels
Total pixels	2000(H) X 1121(V), 2.24M Pixels
Resolution	1920X1080(1080p@30f / 1080p@25f) 1280X720(720p@60f / 720p@50f)
Scanning system	Progressive Scan
Min. illumination	0 Lux(IR LED ON)
IR LED	18ea
Video Output	1.0Vp-p Composite. 75 Ohms 1.0Vp-p TVI(Transport Video Interface) 75 Ohms
S/N Ratio	More than 50dB
Lens	3.6mm
Shutter Speed	AUTO / Manual(1/30, 1/25Sec ~ 1/30000Sec) / FLICKER
FUNCTION	
True Day/Night	YES(ICR)
AGC	0 ~ 20 Level Adjustable
Brightness	0 ~ 20 Level Adjustable
Sens-UP	OFF/AUTO (x2 ~ x32)
WDR(Wide Dynamic Range)	OFF / ON (Low, Middle, High) (15 Frame)
BLC(Backlight Compensation)	OFF / ON
HSBLC	1 ~ 20 Level Adjustable
ACE(D-WDR/ATR-EX)	OFF / LOW / MIDDLE / HIGH
Motion Detection	OFF / ON (4 Zone)
Alarm Output	YES
Privacy Masking	OFF / ON (16 Zone)
Day & Night	Auto(AGC) / Day / Night / Ext
Smart -IR(IR OPTIMIZER)	0~15 Level Adjustable
White Balance	ATW(1,700K ~ 11,000K) / AWC → Set / Manual / AWB
Digital Noise Reduction	2D, 3DNR
Mirror	MIRROR, V-FLIP
D-ZOOM(EZOOM)	OFF / ON (x2 ~ x8)
Sharpness	0~15 Level Adjustable
Defog	OFF / ON
GAMMA Correction	r = 0.45 ~ 0.65
LSC(Lens Shading)	OFF / ON
ELECTRICAL	
Poewr Source	DC12V
MECHANICAL	
Dimensions (Ø x H)	Ø100mm x 80mm (Ø3.94" x 3.15")
ENVIRONMENTAL	
Out-door Ready	-
Operating Temperature	-10°C ~ +50°C (14°C ~ +122°C)
Operating Humidity	0% ~ 90%

2MP Indoor IR Vari-focal Dome Camera

TC-D1222R



- Full HD (1080p) resolution
- Vari-focal Lens (f=2.8mm ~ 12mm)
- Day&Night (ICR)
- WDR (Wide Dynamic Range: 15fps)
- HSBLC
- Coaxial OSD Control

SPECIFICATIES

VIDEO	
Sensor type	1/2.8" SONY 2Mega Exmor CMOS Sensor
Effective pixels	1984(H) X 1105(V), 2.19M Pixels
Total pixels	2000(H) X 1121(V), 2.24M Pixels
Resolution	1920X1080(1080p@30f / 1080p@25f) 1280X720(720p@60f / 720p@50f)
Scanning system	Progressive Scan
Min. illumination	0 Lux(IR LED ON)
IR LED	28ea
Video Output	1.0Vp-p Composite. 75 Ohms 1.0Vp-p TVI(Transport Video Interface) 75 Ohms
S/N Ratio	More than 50dB
Lens	f = 2.8mm ~ 12mm
Shutter Speed	AUTO / Manual(1/30, 1/25Sec ~ 1/30000Sec) / FLICKER
FUNCTION	
True Day/Night	YES(ICR)
AGC	0 ~ 20 Level Adjustable
Brightness	0 ~ 20 Level Adjustable
Sens-UP	OFF/AUTO (x2 ~ x32)
WDR(Wide Dynamic Range)	OFF / ON (Low, Middle, High) (15 Frame)
BLC(Backlight Compensation)	OFF / ON
HSBLC	1 ~ 20 Level Adjustable
ACE(D-WDR/ATR-EX)	OFF / LOW / MIDDLE / HIGH
Motion Detection	OFF / ON (4 Zone)
Alarm Output	YES
Privacy Masking	OFF / ON (16 Zone)
Day & Night	Auto(AGC) / Day / Night / Ext
Smart -IR(IR OPTIMIZER)	0~15 Level Adjustable
White Balance	ATW(1,700K ~ 11,000K) / AWC → Set / Manual / AWB
Digital Noise Reduction	2D, 3DNR
Mirror	MIRROR, V-FLIP
D-ZOOM(EZOOM)	OFF / ON (x2 ~ x8)
Sharpness	0~15 Level Adjustable
Defog	OFF / ON
GAMMA Correction	r = 0.45 ~ 0.65
LSC(Lens Shading)	OFF / ON
ELECTRICAL	
Poewr Source	DC12V / AC24V
MECHANICAL	
Dimensions (Ø x H)	Ø130mm x 101.8mm (Ø5.12" x 4.01")
ENVIRONMENTAL	
Out-door Ready	-
Operating Temperature	-10°C ~ +50°C (14°C ~ +122°C)
Operating Humidity	0% ~ 90%

2MP Out-door IR Vari-focal Dome Camera

TC-D1222WR



- Full HD (1080p) resolution
- Vari-focal Lens (f=2.8mm ~ 12mm)
- Day&Night (ICR)
- WDR (Wide Dynamic Range: 15fps)
- Vandal Proof / IP66 supports
- Coaxial OSD Control

SPECIFICATIES

VIDEO	
Sensor type	1/2.8" SONY 2Mega Exmor CMOS Sensor
Effective pixels	1984(H) X 1105(V), 2.19M Pixels
Total pixels	2000(H) X 1121(V), 2.24M Pixels
Resolution	1920X1080(1080p@30f / 1080p@25f) 1280X720(720p@60f / 720p@50f)
Scanning system	Progressive Scan
Min. illumination	0 Lux(IR LED ON)
IR LED	28ea
Video Output	1.0Vp-p Composite. 75 Ohms 1.0Vp-p TVI(Transport Video Interface) 75 Ohms
S/N Ratio	More than 50dB
Lens	f = 2.8mm ~ 12mm
Shutter Speed	AUTO / Manual(1/30, 1/25Sec ~ 1/30000Sec) / FLICKER
FUNCTION	
True Day/Night	YES(ICR)
AGC	0 ~ 20 Level Adjustable
Brightness	0 ~ 20 Level Adjustable
Sens-UP	OFF/AUTO (x2 ~ x32)
WDR(Wide Dynamic Range)	OFF / ON (Low, Middle, High) (15 Frame)
BLC(Backlight Compensation)	OFF / ON
HSBLC	1 ~ 20 Level Adjustable
ACE(D-WDR/ATR-EX)	OFF / LOW / MIDDLE / HIGH
Motion Detection	OFF / ON (4 Zone)
Alarm Output	YES
Privacy Masking	OFF / ON (16 Zone)
Day & Night	Auto(AGC) / Day / Night / Ext
Smart -IR(IR OPTIMIZER)	0~15 Level Adjustable
White Balance	ATW(1,700K ~ 11,000K) / AWC → Set / Manual / AWB
Digital Noise Reduction	2D, 3DNR
Mirror	MIRROR, V-FLIP
D-ZOOM(EZOOM)	OFF / ON (x2 ~ x8)
Sharpness	0~15 Level Adjustable
Defog	OFF / ON
GAMMA Correction	r = 0.45 ~ 0.65
LSC(Lens Shading)	OFF / ON
ELECTRICAL	
Poewr Source	DC12V / AC24V
MECHANICAL	
Dimensions (Ø x H)	Ø150.5mm x 98.8mm (Ø5.93" x 3.89")
ENVIRONMENTAL	
Out-door Ready	IP66
Operating Temperature	-10°C ~ +50°C (14°C ~ +122°C)
Operating Humidity	0% ~ 90%

HD-TVI 4channel Full HD Real-time Recorder TR-2104



- Supports HD-TVI / 960H / Analog camera
- Up to 120ips Full HD recording
- Full HD Display with HDMI and VGA output
- Long transmission distance over coax cable
- Supports HD-TVI camera OSD control over Coax
- Expandable up to 8TB using 2 SATA interfaces
- Supports one click network configuration through FEN service

SPECIFICATIES

VIDEO	
Video Inputs	4 BNC (analog and HD-TVI)
Supported Camera Types	720P25, 720P30, 1080P25, 1080P30, CVBS(NTSC / PAL)
Video Outputs	1 HDMI, 1 VGA OUT
Display Resolution	1280 x 1024, 1440 x 900, 1920 x 1080
Display Speed	Up to 120ips
Digital Zoom	x2 ~ x12
RECORDING	
Recording Resolution	1920x1080, 1280x720, 960x480, 720x480 960x240, 720x240 480x240, 360x240
Frame Rate	120ips@1080P
Compression	H.264
Recording Mode	Time-Lapse, Event, Pre-Event, Panic
Trigger Events	Alarm in, Motion detection, Video loss, Text-in
RECORDING	
Performance	4ch 1080P synchronous playback
Search Mode	Time-lapse, Event log, Motion, Text-in
Digital Zoom	x2 ~ x12
STORAGE	
HDD	SATA x2 (Up to 4TB capacity for each disk)
Total Capacity	8TB=4TB x2
NETWORK	
Client Connection	Gigabit Ethernet x1
Transmission Speed	30ips@D1(NTSC / PAL)
Remote Data Export	IDIS Player, AVI, JPG
Event Notification	Email (attach clip (.cbf) .MP4), Callback to Remote S/W Push notification (IDIS Mobile), SNS (Twitter)
Two-way Audio	Support
Client Viewer	IDIS Center, IDIS Mobile, IDIS Web
INTERFACE	
Audio In/ Out	4 RCA / 1 RCA + 1 HDMI
Alarm In / Out	4 In / 1 Relay Out
Alarm Reset In	no
Serial Interface	RS232 (Terminal Block), USB 2.0 x 2
User Interface	Mouse, IR Remote Control, Network Remote Keyboard front button
GENERAL	
Operating System	Embedded Linux
Unit Dimensions (W x H x D)	300mm x 62mm x 231 mm (11.8" x 2.4" x 9.1")
Unit Weight	2.3kg (5.1lb) (with 1 HDD)
Operating Temperature	5°C to 40°C (41°F ~ 104°F)
Operating Humidity	0% ~ 90%
Power Input	DC 12V 5.0A
Power Consumption	19.2W
Approvals	FCC, CE, KC

HD-TVI 8channel Full HD Recorder TR-4108



- Supports HD-TVI / 960H / Analog camera
- Up to 240ips Full HD recording
- Full HD Display with HDMI and VGA output
- Supports CVBS Spot Monitor
- Long transmission distance over coax cable
- Supports HD-TVI camera OSD control over Coax
- Expandable up to 32TB using 4 SATA interfaces and 1 eSATA storage interface
- Supports one click network configuration through FEN service

SPECIFICATIES

VIDEO	
Video Inputs	8 BNC (analog and HD-TVI)
Supported Camera Types	720P25, 720P30, 1080P25, 1080P30, CVBS(NTSC / PAL)
Video Outputs	1 HDMI, 1 VGA OUT, 1 CVBS(Spot)
Display Resolution	1280 x 1024, 1440 x 900, 1920 x 1080
Display Speed	Up to 240ips
Digital Zoom	x2 ~ x12
RECORDING	
Recording Resolution	1920x1080, 1280x720, 960x480, 720x480 960x240, 720x240 480x240, 360x240
Frame Rate	240ips@1080P
Compression	H.264
Recording Mode	Time-Lapse, Event, Pre-Event, Panic
Trigger Events	Alarm in, Motion detection, Video loss, Text-in
RECORDING	
Performance	4ch 1080P synchronous playback
Search Mode	Time-lapse, Event log, Motion, Text-in
Digital Zoom	x2 ~ x12
STORAGE	
HDD	SATA x4, eSATA x1, (Up to 4TB capacity for each disk)
Total Capacity	32TB=4TB x(4+(1x4))
NETWORK	
Client Connection	Gigabit Ethernet x1
Transmission Speed	30ips@D1(NTSC / PAL)
Remote Data Export	IDIS Player, AVI, JPG
Event Notification	Email (attach clip (.cbf) .MP4), Callback to Remote S/W Push notification (IDIS Mobile), SNS (Twitter)
Two-way Audio	Support
Client Viewer	IDIS Center, IDIS Mobile, IDIS Web
INTERFACE	
Audio In/ Out	4 RCA / 1 RCA + 1 HDMI
Alarm In / Out	8 In / 4 Relay Out
Alarm Reset In	1
Serial Interface	RS232 (Terminal Block), USB 2.0 x 2
User Interface	Mouse, IR Remote Control, Front Button, Network RemoteKeyboard
GENERAL	
Operating System	Embedded Linux
Unit Dimensions (W x H x D)	430mm x 88mm x 405 mm (16.9" x 3.5" x 15.9")
Unit Weight	6.0kg (13.2lb)(with 1 HDD)
Operating Temperature	5°C to 40°C (41°F ~ 104°F)
Operating Humidity	0% ~ 90%
Power Input	AC 100-240 V, 50/60Hz, 2.0 ~ 0.6A
Power Consumption	Max. 120W
Approvals	FCC, CE

HD-TVI 16channel Full HD Recorder

TR-4116



- Supports HD-TVI / 960H / Analog camera
- Up to 480ips Full HD recording
- Full HD Display with HDMI and VGA output
- Supports CVBS Spot Monitor
- Long transmission distance over coax cable
- Supports HD-TVI camera OSD control over Coax
- Expandable up to 32TB using 4 SATA interfaces and 1 eSATA storage interface
- Supports one click network configuration through FEN service

SPECIFICATIES

VIDEO	
Video Inputs	16 BNC (analog and HD-TVI)
Supported Camera Types	720P25, 720P30, 1080P25, 1080P30, CVBS(NTSC / PAL)
Video Outputs	1 HDMI, 1 VGA OUT, 1 CVBS(Spot)
Display Resolution	1280 x 1024, 1440 x 900, 1920 x 1080
Display Speed	Up to 480ips
Digital Zoom	x2 ~ x12
RECORDING	
Recording Resolution	1920x1080, 1280x720, 960x480, 720x480 960x240, 720x240 480x240, 360x240
Frame Rate	480ips@1080P
Compression	H.264
Recording Mode	Time-Lapse, Event, Pre-Event, Panic
Trigger Events	Alarm in, Motion detection, Video loss, Text-in
RECORDING	
Performance	4ch 1080P synchronous playback
Search Mode	Time-lapse, Event log, Motion, Text-in
Digital Zoom	x2 ~ x12
STORAGE	
HDD	SATA x4, eSATA x1, (Up to 4TB capacity for each disk)
Total Capacity	32TB=4TB x(4+(1x4))
NETWORK	
Client Connection	Gigabit Ethernet x1
Transmission Speed	30ips@D1(NTSC / PAL)
Remote Data Export	IDIS Player, AVI, JPG
Event Notification	Email (attach clip (.cbf) .MP4), Callback to Remote S/W Push notification (IDIS Mobile), SNS (Twitter)
Two-way Audio	Support
Client Viewer	IDIS Center, IDIS Mobile, IDIS Web
INTERFACE	
Audio In/ Out	4 RCA / 1 RCA + 1 HDMI
Alarm In / Out	16 In / 4 Relay Out
Alarm Reset In	1
Serial Interface	RS232 (Terminal Block), USB 2.0 x 2
User Interface	Mouse, IR Remote Control, Front Button, Network RemoteKeyboard
GENERAL	
Operating System	Embedded Linux
Unit Dimensions (W x H x D)	430mm x 88mm x 405 mm (16.9" x 3.5" x 15.9")
Unit Weight	6.0kg (13.2lb)(with 1 HDD)
Operating Temperature	5°C to 40°C (41°F ~ 104°F)
Operating Humidity	0% ~ 90%
Power Input	AC 100-240 V, 50/60Hz, 2.0 ~ 0.6A
Power Consumption	Max. 120W
Approvals	FCC, CE



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