

TR-1204C

- 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 OSD Control Over Coax
- Supports One Click Network Configuration Through FEN Service

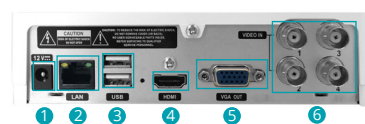
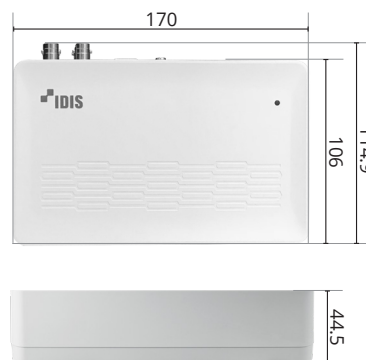


SPECIFICATIONS

VIDEO	
Video Inputs	4 BNC (Multistandard Analog)
Supported Camera Types	720p25, 720p30, 1080p25, 1080p30, CVBS (NTSC / PAL)
Video Outputs	1 HDMI, 1 VGA
Display Resolution	HDMI / VGA : 1920 x 1080, 1440 x 900, 1280 x 1024
Display Speed	Up to 120ips
Digital Zoom	x2 ~ x12
RECORDING	
Recording Resolution	1920 x 1080, 1280 x 720, 960 x 480, 720 x 480, 960 x 240, 720 x 240, 480 x 240, 360 x 240
Frame Rate	120ips @ 1080P
Compression	H.264
Recording Mode	Time-Lapse, Event, Pre-Event, Panic
Trigger Events	Motion detection, Video loss
PLAYBACK	
Performance	1ch 1080P / 4ch D1 Synchronous Playback
Search Mode	Time-lapse, Event log, Motion
Digital Zoom	x2 ~ x12
STORAGE	
HDD	SATA x1, (2.5" HDD)
Total Capacity	2TB = 2TB x 1
Data Export Device	USB HDD, USB Stick
NETWORK	
Client Connection	Fast Ethernet x 1
Transmission Speed	30ips @ Full HD per channel, Shared with Recording
Remote Data Export	IDIS Player, AVI, JPG
Event Notification	Email (attach jpeg), Callback to Remote S/W, Push notification (IDIS Mobile)
Two-way Audio	No
Client Viewer	IDIS Center, IDIS Mobile, IDIS Solution Suite, IDIS Web(web.idisglobal.com only)
INTERFACE	
Audio In / Out	-
Alarm In / Out	-
Alarm Reset In	-
Serial Interface	USB 2.0 x 2
User Interface	Mouse
GENERAL	
Operating System	Embedded Linux
Unit Dimensions (W x H x D)	170mm x 44.5mm x 114.9mm
Unit Weight	0.44kg (0.97lb) (with 1 HDD)
Operating Temperature	0°C ~ 40°C (32°F ~ 104°F)
Operating Humidity	0% ~ 90%
Power Input	Adaptor Input : 100-240V AC, 50/60Hz, 1.5A, Output : 12V DC, 3A
Power Consumption	12V =, 0.85A, 10.2W
Approvals	FCC, CE, KC

DIMENSIONS

(Unit - mm)



- ① Power In Port
- ② Network Port
- ③ USB Ports
- ④ HDMI Out Port
- ⑤ VGA Out Port
- ⑥ Video In / PoE Ports