TVR-1508HD-KT1

TruVision DVR 15HD kit, HD-TVI, TVR-1508HD-2T with 4 x TVT-2401, 3MPX

Details

- Linux embedded Plug and Play configuration
- Supports standard analog,HD-TVI and IP technology
- Up to 8 analog cameras
- Up to 8 IP cameras (when disabling all analog channels)
- Up to 5 MPX HD-TVI camera support (on max. 1/4th of the channels)
- Up to 4 Mpx IP camera support
- Support for ONVIF Profile S IP cameras
- Over-the-coax control for TruVision fixed/PTZ HD-TVI cameras
- Use existing coax cabling for HD-TVI cameras
- New icon based front panel
- Real time Full HD recording
- Up to 8 TB internal storage
- Reverse video playback
- USB video export
- Start-up wizard for quick and easy installation
- HDMI, VGA and BNC video (event only) outputs
- V-stream support
- Front panel controls
- Operations through OSD/browser/software
- Integration of UTC IP intrusion panels via SIA/XSIA reporting
- TruVision Navigator license-free client/host or standalone application
- TVRmobile app for iOS and Android
- IP Keypad support

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Technical Specifications

Video/audio input

Camera channels	8
Analog camera channels	8
IP camera channels	8 (with all analog channels disabled)
Max. bandwidth per channel	Analog: Up to 8 Mbps (main stream)/Up to 3Mbps (sub stream) IP: follow capacity of IP camera but will not exceed 16 Mbps
Camera bandwidth (Mbps)	128 (combined in/out)
Max. analog audio In	4-ch, RCA (2.0 Vp-p, 1 KOhm)
Supported video compression standards	H.264
Supported video streaming standards	Onvif

Local viewing

HDMI version	2.0
VGA output	1
BNC output	1
Max. local output resolution	Full HD 1080p
Synchronous playback OSD (channels)	Up to 8 channels
Reverse playback OSD (channels)	Up to 1 channel

Remote viewing

Total available viewing bandwidth (Mbps)	128 (combined in/out)
Max. live viewing streams	128
Max. playback resolution web browser	Up to Full HD
Max. simultaneous playback web browser	Up to 8 channels
Browser compatibility	Internet Explorer

Storage

Storage capacity (TB)	2
SATA interfaces	2
Maximum recording resolution	5 MPX
Recording modes	Alarm, Event, Manual, Time-lapse high, Time-lapse low

Networking

Network interface cards (NIC)	1
NIC type	RJ-45 10/100 Mbps self-adaptive Ethernet interface
DNS support	DDNS, ezDDNS, No-IP

External interfaces

USB interface back	1
USB interface front	1
Serial interface	RS-232, RS-485
Alarm inputs	8
Alarm outputs	4
Max. analog audio outputs	1

General

Rack mountable	Yes
Rack stacking size	1 U

Electrical

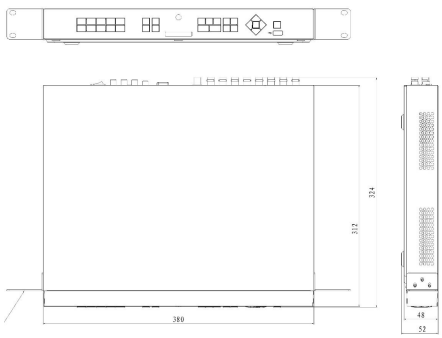
Power supply value	12 VDC (External PSU included)
Power consumption without HDD (W)	Less than 20 W

Physical

Physical dimensions	380 × 320 × 48 mm
Colour	Black

Environmental

Operating temperature	-10 °C to +55 °C (14 °F to 131 °F)
Relative humidity	10% to 90%



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