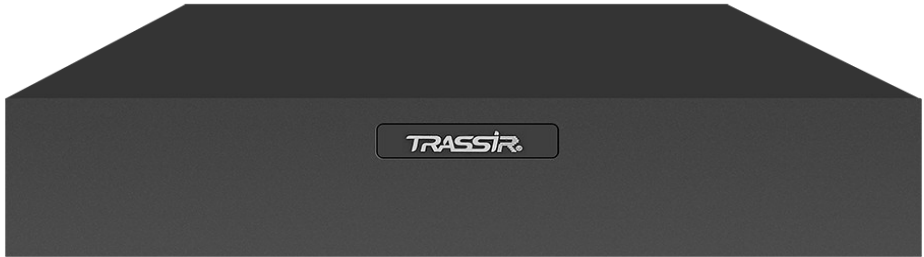


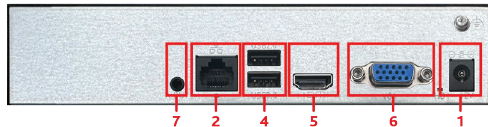
DATASHEET

TR-Lite 1106 / TR-Lite 1106-4P TR-Lite 1110 / TR-Lite 1110-8P

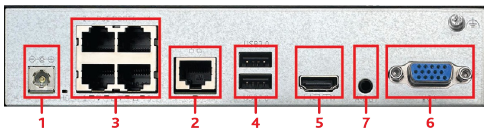


TR-Lite 1106 / TR-Lite 1106-4P / TR-Lite 1110 / TR-Lite 1110-8P are the network video recorders for building CCTV systems based on IP cameras.
Up to 10 channels in FullHD are available for recording, playback and display.

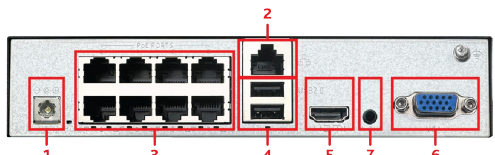
Rear panel:



TR-Lite 1106 / TR-Lite 1110



TR-Lite 1106-4P



TR-Lite 1110-8P

- | | |
|-------------------------------|----------------|
| 1. Power supply connector | 5. HDMI |
| 2. RJ-45 for Ethernet | 6. D-SUB(VGA) |
| 3. RJ-45 for PoE (PoE models) | 7. Audiooutput |
| 4. USB 2.0 | |

Specification:

	TR-Lite 1106	TR-Lite 1106-4P	TR-Lite 1110	TR-Lite 1110-8P
Operating system	Based on OS Linux			
IP video input	Up to 6 channels of IP cameras		Up to 10 channels of IP cameras	
Resolution of cameras	Up to 2 MP per channel (depending on IP camera)			
PoE support	No	4 channels	No	8 channels
Video compression	H.265 / H.264 / MJPEG (depending on IP camera)			
Archive size	1 2.5"/3.5"HDD up to 6 TB			
IVS	Motion detector Human detector Intrusion detection Line crossing			
Network interfaces	1 Ethernet 10/100 Mbps			
USB interfaces	2 USB 2.0			
Video output ¹	1 D-SUB (VGA) / 1 HDMI			
Maximum video output resolution	1920x1080 / 50Hz			
Audiooutputs	1 3,5mm			
Power supply	DC 12V (2A)	DC 48V (1.35A)	DC 12V (2A)	DC 52V (1.8A)
Working temperature	-10°C ... +55°C			
Dimensions (WxDxH), mm	190 x 195 x 42			
Package size, mm	330 x 230 x 72			
Net/Gross weight, kg	0,590 / 1,050	0,590 / 1,240	0,590 / 1,050	0,590 / 1,240

¹You can connect up to 2 monitors to the video recorder (duplicating).

Basic equipment:

- ◆ Network video recorder (assembled and packaged) 1pcs.
- ◆ Power supply 1pcs.
- ◆ Power cord 1pcs.
- ◆ Mouse 1pcs.
- ◆ HDD 3.5" / 2.5" fixing screws..... 8pcs.
- ◆ Комплект кабелей для подключения HDD 4pcs.
- ◆ Технический паспорт изделия 1pcs.

Warranty service:

- ◆ Specify the information about the warranty on www.trassir.com.

DATE OF PRODUCTION

SERIAL NUMBER