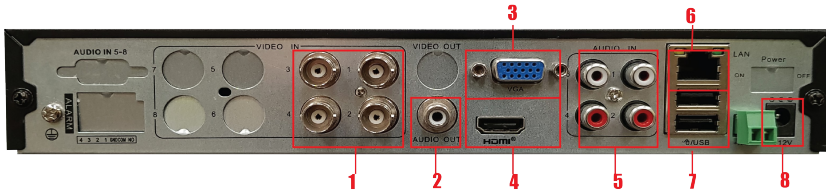


DATASHEET TRASSIR XVR-5104 V2



TRASSIR XVR-5104 V2 is a hybrid network video recorder for building CCTV systems based on analog and IP-cameras. Supports up to 6 channels for record. Up to 4 channels are available for display and playback.



Rear panel:

- | | |
|-------------------------|--------------------------------|
| 1. Analog video outputs | 5. Audio inputs |
| 2. Audio output | 6. RJ45 Ethernet connector |
| 3. VGA interface | 7. Board of USB 2.0 connectors |
| 4. HDMI interface | 8. 12V power connector |

Basic equipment:

- ◆ Video recorder on TRASSIR OS (assembled and packaged) 1pcs.
- ◆ DC power supply 12V 1pcs.
- ◆ Mouse 1pcs.
- ◆ Datasheet 1pcs.
- ◆ Warranty card 1pcs.

Specification:

		Basic characteristics
Operating system	TRASSIR OS (based on Linux)	
Analog video support	TVI/CVI/AHD/CVBS	
Maximum capacity	4 analog cameras (5MP@12fps) + 2 IP-cameras (6MP) ¹ or 6 cameras 6MP ¹	
Video compression	H.265 / H.264	
Videoinputs	4 channels, BNC	
Video input	Total amount: 6 <ul style="list-style-type: none"> • 4 analog cameras + 2 IP-cameras¹ (2 cameras up to 6MP) • 6 IP-cameras¹ up to 6MP 	
Audioinputs	4 channels, RCA	
Remote connection²	Connection, live video/archive display via: <ul style="list-style-type: none"> • TRASSIR Client (one connection in the meantime) • Web browser • an Android / iOS app • cloud connection 	
Power supply	DC 12V	
Power consumption	Up to 42 W	
Working temperature regime	-10..40°C	
Dimensions (package/device), mm	362 x 260 x 75 / 256 x 205 x 41	
Nett/Gross, kg	0.73 / 1.33	

		Videooutputs / Audiooutputs
Videooutputs	1 VGA and 1 HDMI, (duplicate)	
Output resolution	VGA/HDMI: 3840x2160, 2560x1600, 1920x1080, 1440x900, 1366x768, 1280x1024, 1280x800, 1280x720, 1024x768	
Audio outputs	1 RCA	

		Record
Video streams	2	
Main stream resolution	Analog: 4 cameras up to 5MP IP ¹ : up to 6MP	
Sub stream resolution	Analog: up to 4CIF IP ¹ : up to 720p	
Stream type	Video, video and audio	
Bitrate per channel	Analog: <ul style="list-style-type: none"> • Main stream: up to 3Mbps • Sub stream: up to 256 Kbps IP ¹ : <ul style="list-style-type: none"> • Main stream: up to 3Mbps • Sub stream: up to 1024 Kbps 	
Audio bitrate	Depends on connected camera	

		Playback
Archive	1 channel with main stream resolution	
Real time video	4 channels with sub stream resolution	

		Interfaces
Network interfaces	1 Ethernet 10/100Mbps	
USB interfaces	2 USB 2.0 on rear panel	

		HDD
Maximum internal storage	1 HDD 3.5" (up to 10W in working mode) ⁴	

¹Hybrid Video Recorder supports IP cameras ActiveCam, TRASSIR, Hikvision, HiWatch, Dahua and cameras using ONVIF and RTSP.

²Read more in the corresponding user manuals.

³You can see list of per-integrated cameras on www.trassir.com.

⁴You can see list of HDD applied for test on www.trassir.com.

Warranty service:

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

DATE OF PRODUCTION	SERIAL NUMBER
<div style="border: 1px solid black; border-radius: 10px; width: 90%; margin: 0 auto; height: 30px;"></div>	<div style="border: 1px solid black; border-radius: 10px; width: 90%; margin: 0 auto; height: 100px;"></div>
KEY NUMBER	
<div style="border: 1px solid black; border-radius: 10px; width: 90%; margin: 0 auto; height: 60px;"></div>	