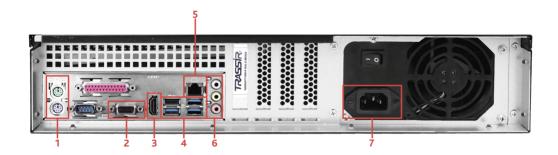


DATASHEET TRASSIR NeuroStation Compact RE



TRASSIR NeuroStation Compact RE is a network video recorder for building CCTV systems. Supports online and offload videoanalytics based on neural networks: detection of people entering a zone, counting the number of people in a zone (for example, in a queue), as well as archive search.



Rear panel:

- 1. PS/2 (keyboard and mouse)
- 2 D-SUB
- 3. HDMI
- 4. USB 2.0 and 3.0 (Type-A)

- 5. Network interface
- 6. Audio input/output
- 7. 220V AC power input

Specification:

Operating system	TRASSIR OS (based on Linux)		
IP video input	Up to 16 ch		
Video compression	H.265, H.265+, H.264, MPEG4 or MJPEG (depending on camera model ¹)		
Resolution of record	No limits (depending on camera model ¹)		
Total stream	640Mbps		
Network interfaces	1 Ethernet 10/100/1000 Mb/s		
USB interfaces	On rear: 3 USB 3.0 (Type-A)	On front: 2 USB 2.0 (Type-A)	
	1 USB 2.0 (Type-A)		
Maximum internal	2 HDD (3.5" any capacity)		
storage			
Video output	1 D-SUB		
	1 HDMI		
Maximum video	D-SUB: FullHD		
output resolution	HDMI: 2K ²		
Audio inputs/outputs	In: 1 jack 3.5mm		
	Out: 1 jack 3.5mm		
Dimensions, mm	482 x 390 x 89		
Power supply	220V AC		
Power consumption	500 W		
Working temperature	1030°C		
Package size, mm	540 x 520 x 175		
Gross, kg	6.8		

¹ You can find the list of per-integrated cameras on <u>www.trassir.com</u>

Basic equipment:

•	Network Video Recorder	1 pcs
•	• Mouse (USB)	1 pcs
•	Power cord	1 pcs
•	Datasheet for server	1 pcs

Warranty service:

• Specify the information about the warranty on www.trassir.com.

DATE OF PRODUCTION	SERIAL NUMBER
KEY NUMBER	

² Supported when hardware acceleration is enabled.