



DATASHEET TRASSIR Client M4/128



TRASSIR Client M4/128 is a remote work space managed by TRASSIR OS client version, featuring connection to any server or video recorder, running TRASSIR Software. Up to 128 network channels are available for display and playback. Up to 4 displays can be connected.

Rear panel¹:



1. PS/2 (keyboard or mouse)
2. USB 2.0
3. USB 3.2
4. RJ-45 for Ethernet
5. Audio inputs/outputs
6. Video output interfaces
7. 220V power supply

Basic equipment

- Network Video Recorder (assembled and packaged) 1pcs.
- Keyboard (USB) 1pcs.
- Mouse (USB) 1pcs.
- Power cord 1pcs.
- Device datasheet 1pcs.
- Warranty card 1pcs.

Warranty service:

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

¹ All rights reserved. Design and specifications are subject to change without notice.

Specification:

General	
Operaing system	TRASSIR OS (based on OS LINUX)
IP video input	Up to 128 IP channels
Working temperature	10...30°C
USB interfaces	4 USB 2.0 2 USB 3.2 on rear panel 2 USB 2.0 on front panel
Net / Gross weight, kg ²	7.7/9
Package / device dimensions (WxDxH), mm	540 x 520 x 170 / 482 x 390 x 89
Recording	
Resolution of cameras	no limits (depending on camera model ³)
Bitrate	720 Mbps
Playback rate	-32x - 32x
Audio / Video	
Video compression	Configured on the connected server
Audio compression	Configured on the connected server
Video output ³	4*Mini DisplayPort + DisplayPort adapter
Maximum video output resolution	4K
Audioinputs / Audioooutputs	1 IN (jack 3.5mm), 1 OUT (jack 3.5mm)
Network	
Network interfaces	2 Ethernet 10/100/1000 Mbps
Network protocols	TCP/IP, IPv4/v6, UDP, DHCP, CloudConnect, DNS, NTP, SADP, SMTP, iSCSI, UPnP, HTTP/HTTPS, RTSP, ONVIF
Power supply	
Power supply	220V
Power consumption	500 W
Features	
Remote connection	Trassir client, Android / iOS mobile app TRASSIR Cloud cloud connection Up to 100 connections per server
SSL encryption support	Yes

² Depending on the accessories used, the weight of the video recorder may vary by ±10%.

³ You can connect up to 4 monitors to the video recorder.

DATE OF PRODUCTION

KEY NUMBER

SERIAL NUMBER