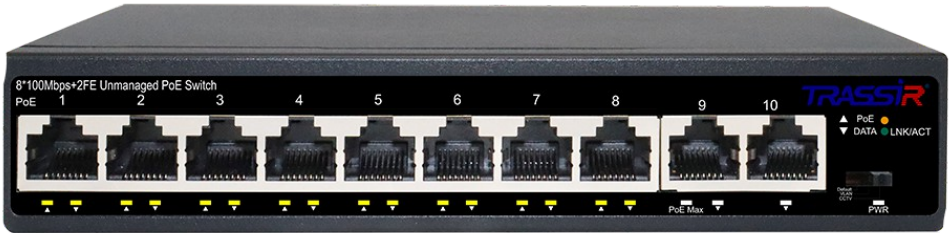# DATASHEET
TRASSIR TR-NS1110-105-8POE v2

TR-NS1110-105-8POE v2 is an unmanaged switch with 8 10/100 Mbps PoE ports with the ability to power up the connected devices power twisted pair.

Basic equipment:

- Switch .... 1pcs.
- Power adapter .... 1pcs.
- Datasheet .... 1pcs.

Specification:

Model	TR-NS1110-105-8POE v2
Ethernet ports	8*10/100 Mbps 2 Uplink * 10/100 Mbps
PoE protocols	32W General: 105 W
Maximum capacity per port	EEE802.3af/at
Power pinout via PoE	DC+: 1/2 DC-: 3/6
Switching capacity	2 Gbps
Transmission speed	1.488 M pps
Buffer size	448 Kbyte
MAC addresses table sizeв	1000
Stream management	Enabled by default
Function	Normal mode CCTV
PD Alive[1]	Supported. The port restarts 180 seconds after device connection loss
Power	10 − 95 %
Lightning protection	54V DC power adapter
Electrostatic discharge protection	Standard mode 4 кV Differential mode 2 кV
Power consumption	Air discharge 8кV Contact discharge 6кV
Working temperature	108 W (PoE:105 W + Switch:3 W)
Permissible humidity level	0ºC...40ºC
Weight, kg	0.963
Dimensions (W xD x H), mm	168 x 86 x 32

[1] For more details, see the user manual for the device.

Warranty service:

- Two - year warranty service from the date of sale.
- In case the warranty card absence, the warranty period is determined from the date of sale.
  You can check the detailed description of the device settings in user guidelines on our web site www.trassir.com.

DATE OF SALE

DEVICE SERIAL NUMBER

16-14.12.23