

Monitoring station equipment ESR100

ESR100 is a reliable solution for monitoring station. Compatible with MLR2-DG (SURGARD protocol) third-party monitoring software. The receiver provides communication via Internet, SMS (Cortex) and CSD.

Up to 5 000
objects

Supports up to 5
monitoring
stations

Configuration via
Internet browser

Receives events
via Internet, SMS
or CSD



Certifications



What is it?

ESR100 is a reliable solution for monitoring station. Compatible with MLR2-DG (SURGARD protocol) third-party monitoring software.



What it does?

The receiver provides communication via Internet, SMS (Cortex) and CSD. Easy to go configuration via Internet browser.

ESR100 also includes 2 Ethernet ports, RS-232 port and 4 USB ports for communicating with monitoring station, 2G modem with external GSM antenna.

It works as a gateway device between Eldes panels and monitoring stations, not only receiving events via internet, but also via it's integrated GSM modem (Cortex SMS or CSD).

Main features

- Up to 5 000 objects
- Configuration via Internet browser
- Supports up to 5 monitoring stations
- Receives events via Internet, SMS or CSD

Specifications

Supports industry standard: MLR2- DG (Surgard) protocol

Communication methods: Internet (Kronos, Eldes protocols), SMS (Cortex), CSD

RS-232 port, 2 Ethernet port, 4 USB ports

2G Modem

External GSM antenna

Up to 5 000 objects

Operating temperature: 0°C to 40°C



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