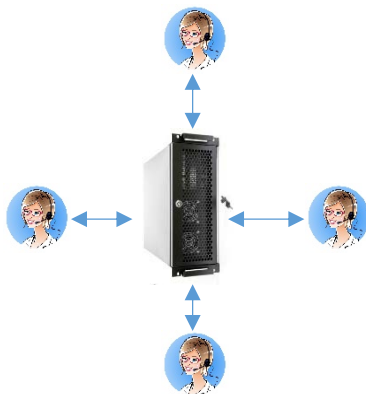
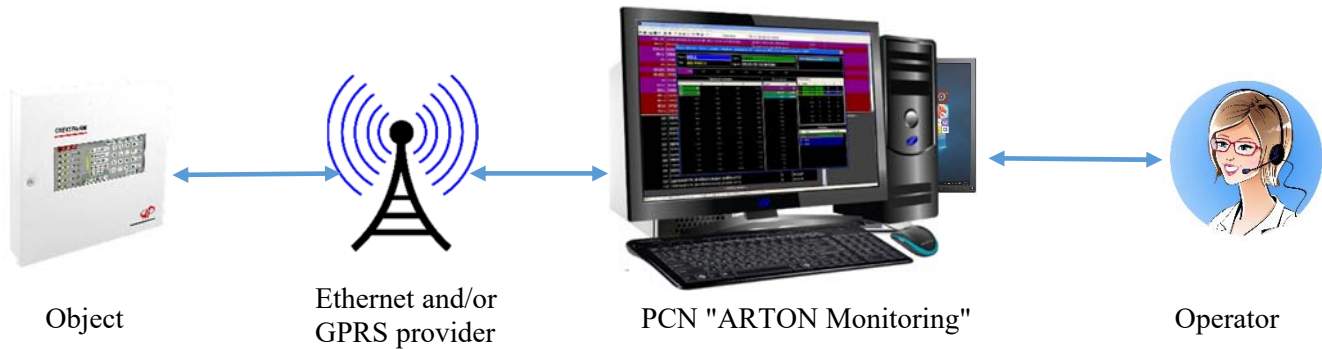
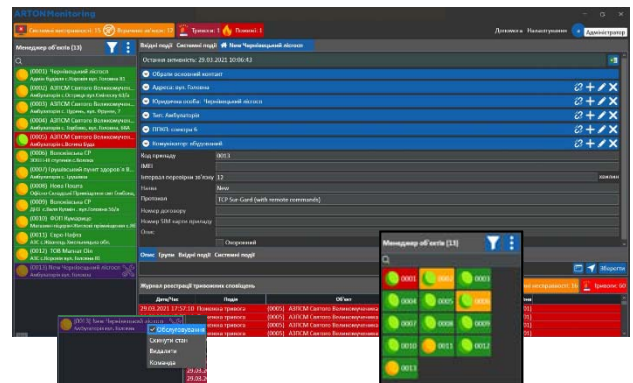


Fire protection monitoring of any real estate objects: shops, banks, hotels, state institutions. Our product is designed to optimize the work process of remote organizations, unify work with various security systems, improve the quality of work with clients and reduce the costs of maintaining internal engineering and technical services.



Client-server architecture that allows the Administrator and Operators to work with the program in parallel by connecting via a secure TCP/IP connection

Convenient and understandable interface, the operator can intuitively understand and quickly process alarm messages in a stressful situation. The developed alarm message processing algorithm directs the operator regardless of age or knowledge



Program interface:

- Objects are presented in the form of tables or icons highlighted in color, which allows you to quickly assess the state of objects. There is an effective visual filter based on object states
- For each object, a card is kept, which contains detailed information with the address, phone numbers, graphic plans of the premises, and the history of events. All information can be exported to a file or printed on a printer
- Logging of actions of the administrator and operators in the system
- Black or white interface color

Multiformat

Support for most object devices of domestic and foreign manufacturers. No need to work in multiple programs anymore!



Support for the SIA DC-09 protocol allows us to connect the devices of leading manufacturers directly to the remote control without additional translator programs. The photo verification function has been implemented!



Competitive advantages:



facility management commands: query status, reset, disable siren, arm, synchronize time, turn relay on/off, notify client about debt

Protection against equipment substitution, a unique serial number is transmitted from the on-site device

The possibility of placing the object on service, in which all messages coming from the object do not interfere with the work of operators

Protective functions:

Any object can be designated as security, allows you to assess the state of security, monitor the arrival of the response team

Photo-verification of the alarm and the possibility of remote setting are supported



To deploy the remote control based on the "ARTON Monitoring" software, a minimum of financial costs and time is required, and taking into account the low cost of the devices, a high payback

The possibility of organizing the remote even on one computer, minimum requirements:

- Processor – 2.6 GHz
- RAM - 4 GB
- Internet access - 100 Mbit/c Ethernet network card - - -
- Operating system – Windows 10 and above
- Hard drive

