



Intellect

FFT Integration Module Setup and User
Guide

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Introduction into FFT Integration Module Setup and User Guide

On the page:

- Purpose and Structure of the Guide
- General information about the FFT integration module

Purpose and Structure of the Guide

The *FFT* Module Settings Guide is a reference manual designed for *FFT* Module users. This module functions as a part of perimeter intrusion detection system based on the *ACFA Intellect* software package.

This Guide presents the following materials:

1. General information about the *FFT* integration module;
2. Configuration of the *FFT* integration module;
3. Working with the *FFT* integration module.

General information about the FFT integration module

The *FFT* integration module is part of the perimeter intrusion detection system built on the basis of the *ACFA Intellect* Software System. It is designed to monitor and control devices of the *FFT* module. Configuring devices of the *FFT* module in the *ACFA Intellect* software package is impossible.



Note.

Detailed information about the *FFT* module is presented in the official documentation for that system (see <http://www.fftsecurity.com/>).

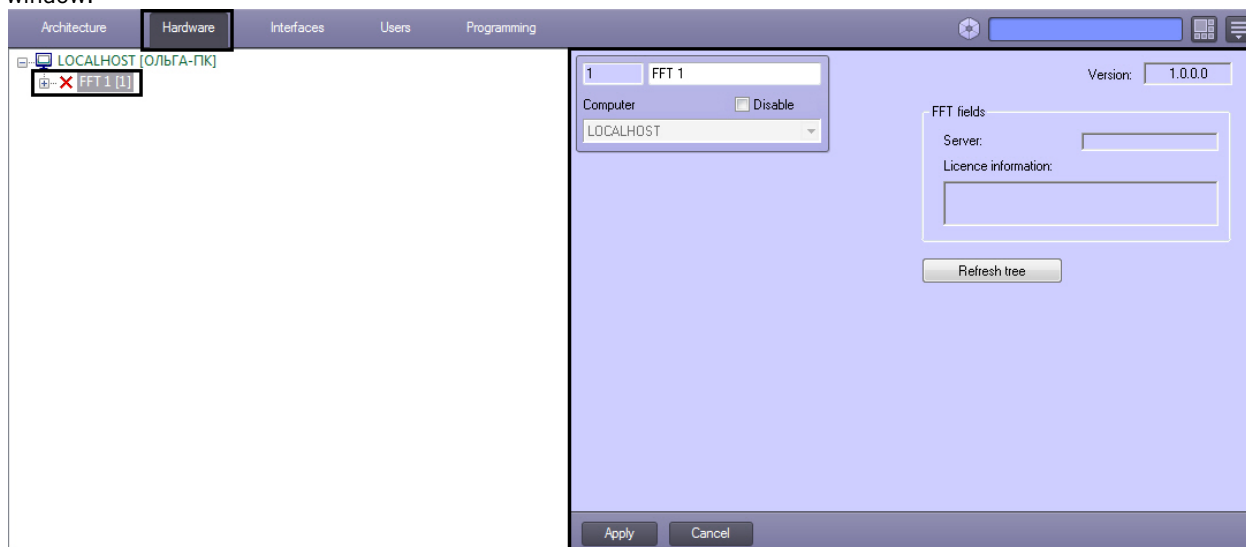
Before start the working of the *FFT* integration module install hardware on the secured object and configure the system in the vendor's software.

It is required to install the following vendor's software: *FFT CAMS 3 Server + Client* and *FFT CAMS 3 Development SDK*.

Configure connection of the FFT integration module and ACFA Intellect software package

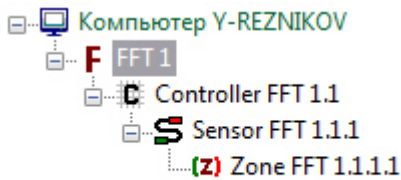
To configure connection of the *FFT* integration module and *ACFA Intellect* software package, do the following:

1. Create the **FFT** object on the basis of the **Computer** object on the **Hardware** tab of the **System settings** dialog window.



2. Click the **Refresh tree** button on settings panel of the **FFT** object to read configuration from the vendor's software.
3. Click the **Apply** button.

As a result the object's tree of the *FFT* module will be created.



Object settings will be also displayed on the corresponding settings panels.

Working with the FFT integration module

General information about working with the FFT integration module

The following interface objects are used for working with *FFT* integration module:

1. **Map;**
2. **Events protocol.**

Information about **Map** and **Events protocol** interface objects' configuration is given in the [Intellect Software Package: Administrator's Guide](#).

Working with these interface objects is given in details in [Intellect Software Package: Operator's Guide](#).

Managing Zones FFT

The Zones FFT are managed in the **Map** interactive window using the corresponding object's menu. Select the **Line** type of display while adding the Zone FFT on the map.

Description of **Zone FFT**'s menu commands is given in the table.

Menu item	Performed function
Isolate	Isolates zone
Acknowledge	Confirms alarm in zone

