

The logo consists of the letters 'ACFA' in a blue, sans-serif font, enclosed within a blue rounded rectangular border.

Intellect

HID OMNIKEY reader module settings and operation guide

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General information about HID OMNIKEY reader module

HID OMNIKEY reader module is a component of *ACFA Intellect* software package. It is used to process information received from *HID OMNIKEY® 5321 CL SAM* reader (manufactured by HID Global).



Note

Detailed information on the reader is given in the operation manual for this reader.

Before you start using *HID OMNIKEY* integration module, do the following:

1. connect *HID OMNIKEY® 5321 CL SAM* reader to computer (Intellect Server);
2. download reader driver from the [official website](#) and install it.

Licensing of the HID OMNIKEY integration module

Name	Manufacturer
HID OMNIKEY® 5321 CL SAM	HID Global 611 Center Ridge Drive Austin, TX 78753 U.S.A Тел: (949) 732-2000, (800) 237-7769 www.hidglobal.ru

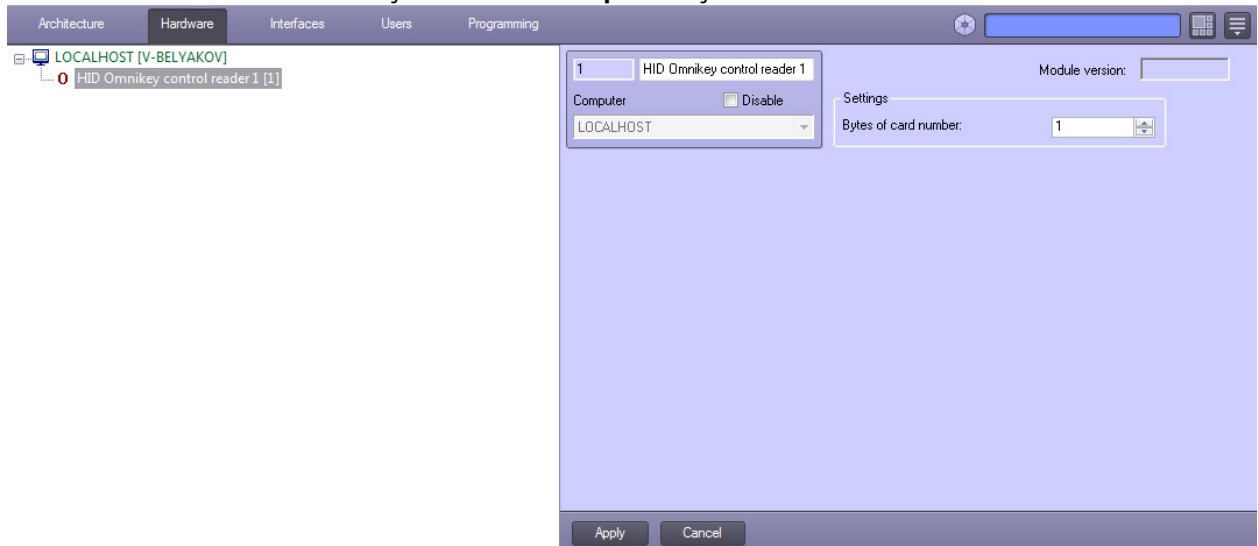
Protection

Each control reader is protected by the same position: Intellect software package - Control reader for visitor management system.

Configuring HID OMNIKEY reader in Intellect

Configure *HID OMNIKEY* reader in Intellect as follows:

1. Create a **HID OMNIKEY reader** object under the **Computer** object.



2. Specify bytes of card number on the settings panel of this object.
3. Click the **Apply** button.

Using HID OMNIKEY reader in Intellect

In *ACFA Intellect HID OMNIKEY* reader module is used to register events and automatically assign numbers to access cards.

In *ACFA Intellect* the following interface objects are used for *HID OMNIKEY* reader operation:

1. **Visitor Management System.**
2. **Event Viewer.**



Attention!

Visitor Management System is not bundled with *ACFA Intellect* software package.

Information on how to configure the **Event Viewer** interface object is given in [Intellect software package. Administrator's Guide](#).

Information on how to use the **Event Viewer** interface object is given in [Intellect software package. Operator's Guide](#).

Information on how to use the **Visitor Management System** interface object is given in [Visitor Management System Module Settings and Operation Guide](#).