

Structure

Note: The minimal requirements for Mis communicater is **Win XP with service pack 2**.

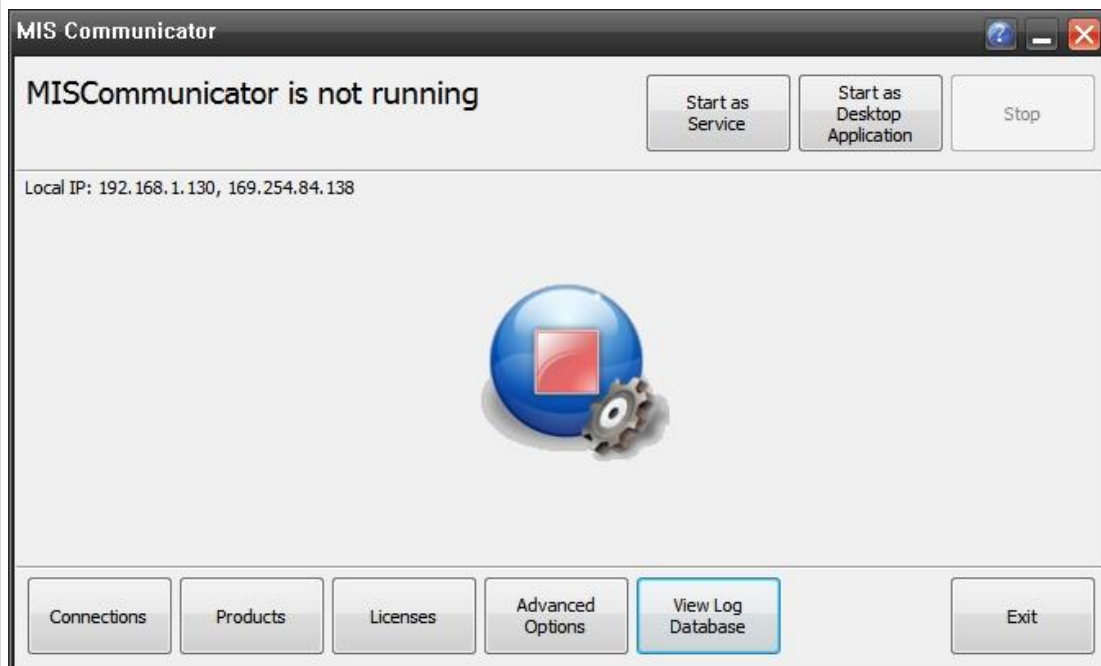
The shortcut to MIS Communicator is on the desktop or start bar folder MIS. If you do not find them in any of these locations, you can access the folder where you've installed, usually **C: \ MIS \ MISCommunicator \ MISCommunicatorInterface.exe**

The application icon is:



Inside the **MISCommunicator** folder will find more two executables. The executable for MIS Communicator engine, **MISCommunicatorEngine.exe** and executable MIS Communicator Monitor **MISCommunicatorMonitor.exe**, that can be active when you use Mis Communicator as a service. monitor is used to monitor whether the service is active and responding, and in case of failure to re-start the service automatically. Normally you do not need to start either of these two executables manually. All configuration and initialization can be done through the interface program indicated above.

This is the main screen of MIS Communicator interface. You can view the list of configured connections as well as create, modify or delete links. See licensing data and configure the applications that work with the program.



Start as Service - Starts Mis Communicator as a Windows Service. For this option to be available you must install the service, which can be done by accessing the "Advanced Options". This is the normal way of using MIS communicator in final installations, so it can be always available, even when you end your Windows session or when the PC restarts and no session is started.

Start as Desktop Application - Starts the application in normal mode. This option is typically used when you are doing tests and settings on PCs. If the Windows session is closed (off), or has never been started, the MIS Communicator will be closed by the operating system and will not be available for communications.

Stop - Stops the application. With this option, MIS Communicator engine is off and there can be no communication. To reconfigure the MIS Communicator, it is necessary that this be stopped.

Connection - To access the settings of the connections.

Products - To access the configuration of the products that will use MIS Communicator.

Licences - See data licensing of the USB key.

Advanced Options - See the Advanced Settings.

View Log Database - View the log of calls and transactions. In this option you can only see the log, the log configuration is done through the "Advanced Options".

Exit - Exit the application. This option only shuts down the interface, if the engine is running, will not terminate.