

- [File](#)
- [File history](#)
- [File usage](#)




No higher resolution available.

[Attention.png](#) (16 × 16 pixels, file size: 374 B, MIME type: image/png)

## File history

Click on a date/time to view the file as it appeared at that time.

	Date/Time	Thumbnail	Dimensions	User	Comment
current	<a href="#">13:58, 3 March 2014</a>		16 × 16 (374 B)	<a href="#">Fruxxx</a> ( <a href="#">Talk</a>   <a href="#">contribs</a> )	

## File usage

The following 41 pages link to this file:

- [AMX](#)
- [AMX. Switching Between Wi-Fi and 3G](#)
- [AV & Custom Systems](#)
- [AV & Custom Systems: Receiving States of Global Cache Sensors](#)
- [AV & Custom Systems \(HTTP\)](#)
- [AV & Custom Systems \(RS232\)](#)
- [AV & Custom Systems \(TCP\)](#)
- [AV & Custom Systems \(UDP\)](#)
- [Basic Operation of iRidium with HDL-BUS Pro](#)
- [Basic Operation of iRidium with Modbus Controllers](#)
- [Basic Operation of iRidium with the KNX Bus Equipment via KNX IP BAOS](#)
- [Concepts of Work with iRidium for Crestron](#)
- [Creating the Graphic Part of iRidium Projects](#)
- [EPSNET: Examples of Controlling Registers](#)
- [Examples of Controlling Domintell](#)
- [Examples of Controlling Equipment of the KNX Bus](#)
- [General Settings of iRidium GUI Editor](#)
- [Global Cache](#)
- [Global Cache: Control via IR](#)
- [Global Cache: Control via RS232](#)
- [Global Cache: Relay Control](#)
- [Global Cache: Sensors](#)
- [HDL-BUS Pro](#)
- [Helvar](#)
- [IRidium App](#)

- [IRidium GUI Editor](#)
- [IRidium Transfer. Fast Start](#)
- [IRidium Util](#)
- [KNX](#)
- [KNX IP BAOS](#)
- [Multi-design](#)
- [Setting up Communication with Clipsal](#)
- [Setting up Communication with Domintell](#)
- [Setting up Communication with EPSNET](#)
- [Setting up Communication with Helvar](#)
- [Setting up Connection to KNX](#)
- [Setting up Connection to KNX IP BAOS via Object Server Datapoints](#)
- [Updating Projects via the Internet](#)
- [Working with Equipment](#)
- [Template:Emulation of project work](#)
- [Template:The Wi-Fi/3G switch](#)