# Open SCADA system — OpenSCADA 0.7.1

(documentation)

## *Release*

Release notes — file

The stable release tests protocol (RU)

Characterizations and demands

## *Main system documents*

Terms and abbreviation (RU)

Main document about OpenSCADA system — file

Frequently answers to queries about OpenSCADA system (FAQ) — file

Programm manual — file

Quick Start — file

Data acquisition in OpenSCADA — file

OpenSCADA system API — file

The manual for building of OpenSCADA from source texts

Guide to localize crashes and to report about them

## *Documents to OpenSCADA modules*

- Subsystem "Archives":
    - The archivator to FS — file
    - The archivator to DB — file
- Subsystem "Data bases (DB)":
    - DB DBF — file
    - DB MySQL — file
    - DB SQLite — file
    - DB FireBird — file
    - DB PostgreSQL — file
- Subsystem "Data acquisition (DAQ)":
    - Diamond data acquisition boards — file
    - OS data acquisition — file
    - Block calculator — file
    - Java-like language calculator — file
    - Logical level parameters — file
    - Simple Network Management Protocol — file
    - Siemens S7 PLC — file

- ModBus — file
- DCON client — file
- ICP DAS client — file
- Data sources gate — file
- Sound card — file
- OPC UA — file
- BFN — file
- Subsystem "Transports":
  - Sockets — file
  - Security Socket Layer — file
  - Serial interface — file
- Subsystem "Transport protocols":
  - HTTP — file
  - Self system protocol — file
  - User protocol — file
  - ModBus — file
  - OPC UA — file
- Subsystem "Special":
  - SCADA Complex1 (NIP "DIYA") compatibility user level functions — file
  - Standard mathematical functions library — file
  - Functions library of system API of user level programming — file
  - OpenSCADA system's tests — file
- Subsystem "User interfaces":
  - QT GUI starter — file
  - System configurator - QT — file
  - System configurator - Web — file
  - Dynamic Web configurator — file
  - Visual control area engine — file
  - Operation user interface - QT — file
  - Operation user interface - Web — file
  - Web-interface from the user — file