

OPC2SMS

OPC2SMS ProductModel: O2S-Softkey O2S-USBkey

Working principle: Install this software on the OPC server computer, read the data of OPC server through "OPC2SMS", for OPC-DA server, you can set alarm information according to the collected data; for the OPC-AE server, you can directly receive the alarm information. Then, the GPRS Modem is sent to the user's mobile phone, or sent to the set mailbox through the network, and can also be broadcast through the speaker voice.

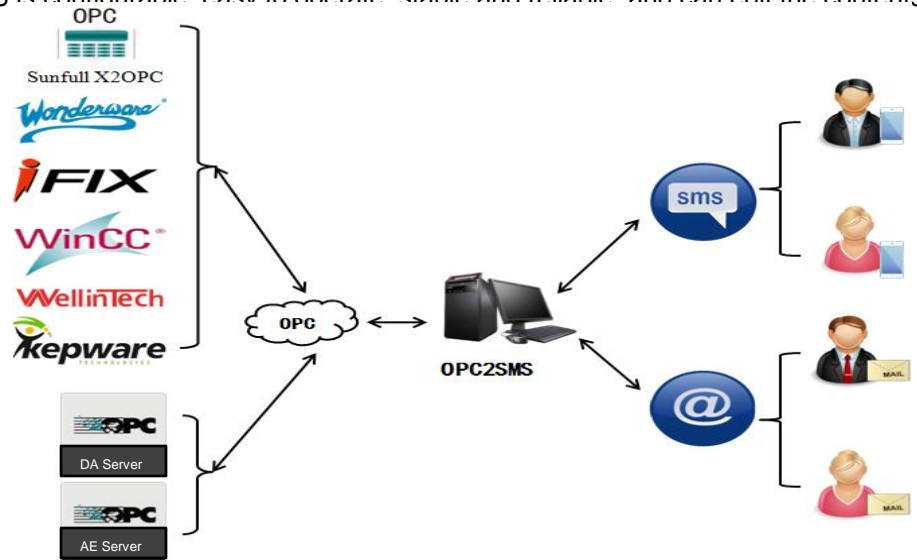
Operating environment:

OPC2SMS software supports Windows, XP/2000/2003/Win, Server, 2003/Win, Server2008/Win, Vista and other operating systems 7/Win8/Win.

Software features:

- Green free installation, support in Chinese and english;
- Support read OPC server to SMS SMS alarm server;
- Support linear conversion, take bit;
- Support import and export EXCEL, match point faster, more convenient;
- O2S-USBKey encryption dog authorization, plug and play; O2S-Softkey soft authorization, easy to use;
- Software OPC2SMS is configurable easy to operate stable and reliable and can edit the contents of the alarm freely.

Principle diagram of field application:



OPC2SMS Product Serials

OPC2SMS Product Models	Size/mm (L×W×H)	Weight/g	Color	Authorization mode / implementation function
O2S-Softkey	None	None	None	The software authorizes / reads the OPC server and converts it into SMS SMS alarm, which has the function of disconnection and reconnection
O2S-USBkey	44*16*8	8	Dark blue	Encrypted dog authorized / read OPC server and converted to SMS SMS alarm, with disconnection reconnection function

- X2OPC
- OPCHUB
- OPC2Modbus
- OPC2BACnet
- OPC2SMS
- OPC2IEC104
- OPC2SNMP
- OPC2WEB