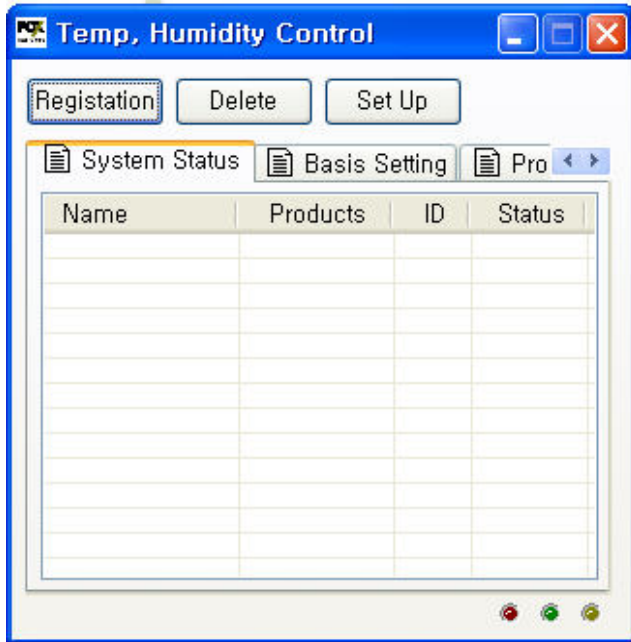


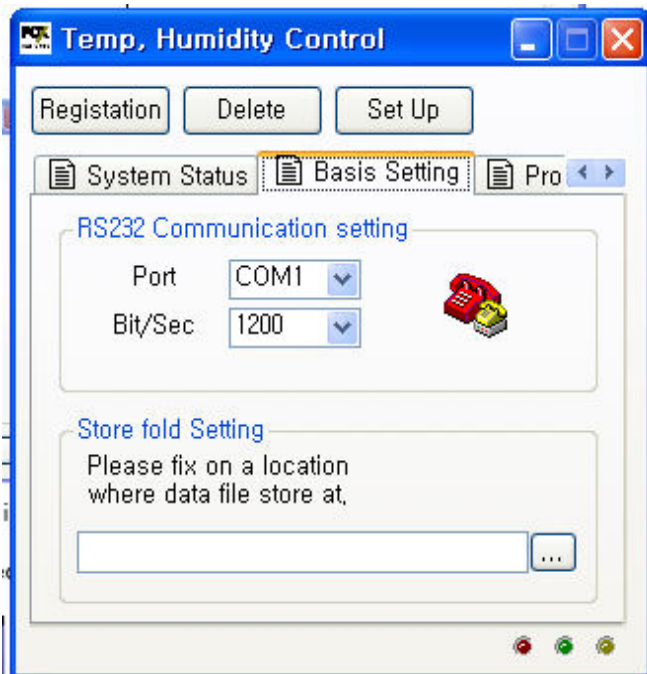
< DSFOX Communication Program Operation Manual >

The following window should appear when you run the program.



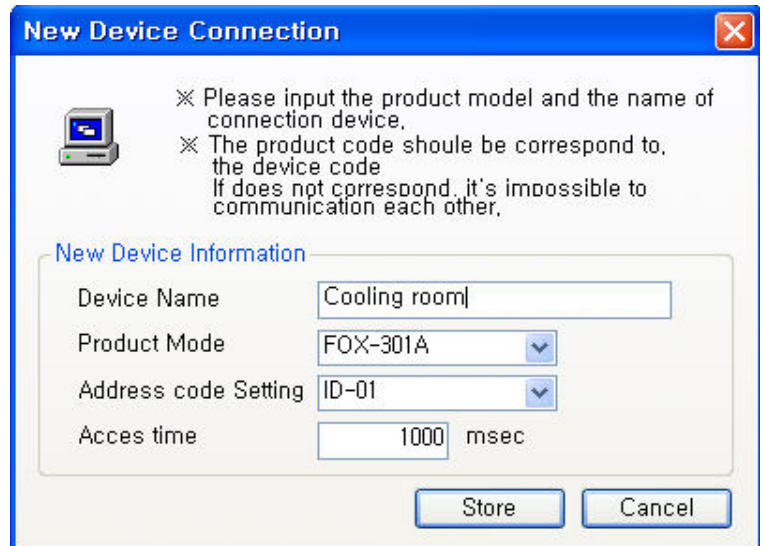
<1. Default Setting>

Set the communication connection port and communication speed(bits/sec) by clicking on the Default Setting tap. These two parameters must be also set in the slave products to be connected with PC.

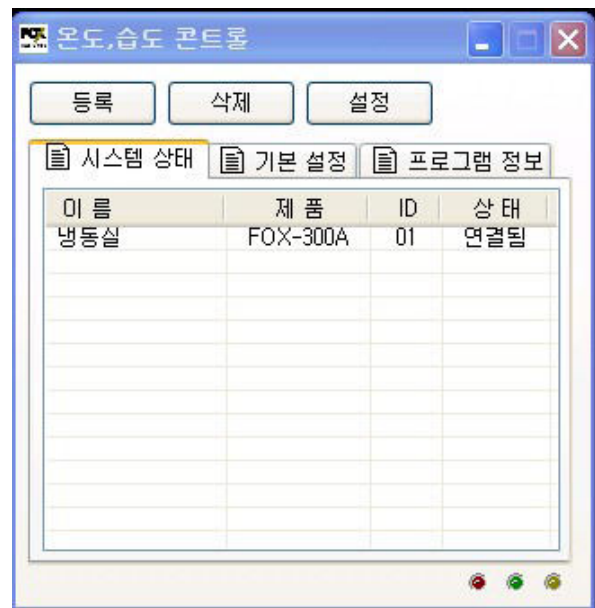


< 2. Product Registration >

Press “Register” button to register the product
 Facility Name : enter the name of the facility
 Product Model : select the model of the product
 ID Number Setting : select the number marked “not in use”, which must be the same as ID number of the product.
 Frequency : set the frequency of reading temperature/humidity data of the product.
 Press “Save” button

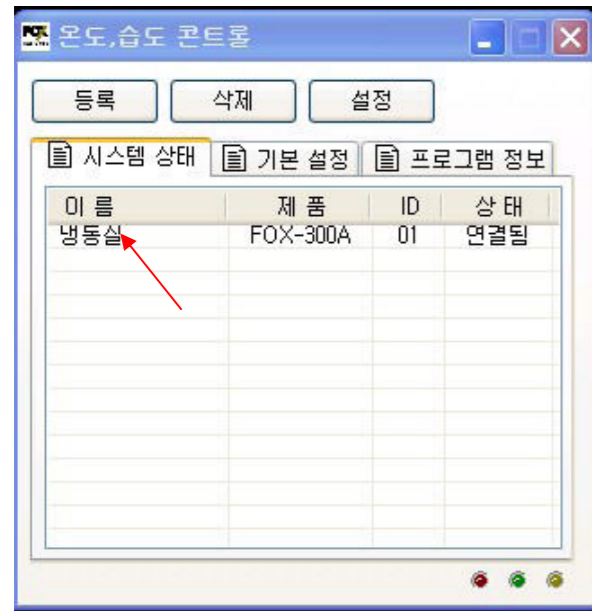


By pressing “Save ” button, the product is registered, and if there is no problem in communication, “Connected” is displayed in Status.

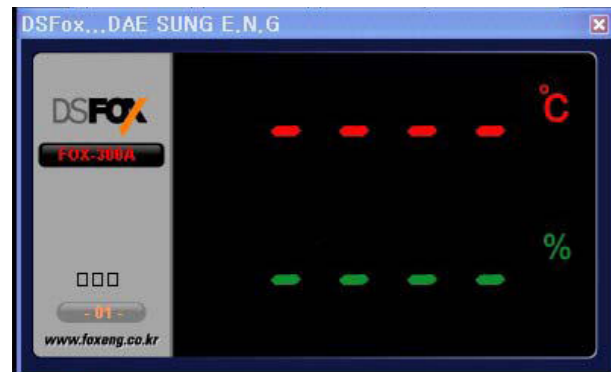


< 3. Temperature/Humidity Data >

Press the directory of the registered product twice using the mouse to see temperature/humidity data.



If communication is not done normally, following picture does not appear.



In case there is any problem in communication,

- 1) Make sure that communication port and speed correspond with those of the product in Default Setting.
- 2) If there is no mistake in Default Setting, press "Delete" button to delete registration data, and try to register the product again.

< 4. Temperature/Humidity Graph >

Press the indicated part of the following picture twice using the mouse to see temperature/humidity graph.

