WISE E-mail

Application Example

- **Scenario：**

Assume a greenhouse equips a WISE controller for environment monitoring. The temperature sensor is connected to the AI Channel on the WISE controller, when the greenhouse temperature reached 75 degree, WISE will immediately send Email to inform related personnel for emergency response.

- **Steps：**

1. Open the WISE WEB page, and get into the Advanced Setting page.

2. Get into the Advanced Setting page first, then get into the AI Attribute Setting page. Assign the Deadband value as 5, and Scale range as 0 ~ 100. Click "Save" button to complete the setting.

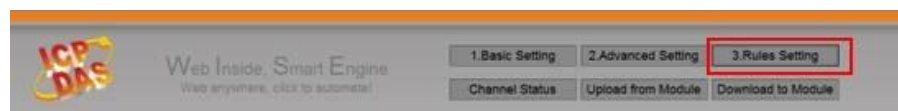| AI Attribute Setting Page	
Module & Channel	WISE-7126 ▾ Channel 0 ▾
Nickname	
Deadband	5 Scale: (0 ~ 100)
Scale	MIN 0 MAX 100

Save

3. Get into the Email Setting page, please complete the e-mail setting as follows. In the e-mail content field, please key in "". For more detail information, please refer to Email section in the WISE user manual.

4. Get into the Rule Setting WEB page, assume there is no rule existed in the Rule Overview section.

5. Check the "Rule 1" checkbox to enable "Rule 1", then click "Rule 1" Edit button for "Rule 1" editing.

6. Select AI as IF Condition for "Rule 1", and then click on the right side 🖉 button to edit detail information.

7. Complete "AI0 > 75" condition setting, then Click "Save" button to save the settings and return to Rules 1 Setting Page.

8. Select Email as THEN ACTION for "Rule 1", and then click on the right side 🖉 button for you to edit detail information.

9. Select Email1, and verify the Email information. Click "Save" button to save the settings and return to Rules 1 Setting Page.

10. Confirm settings for Rule 1and then Click "Save" button to save the settings and return to Rules Setting Page.

11. After finishing the Rule editing, click the "Download to Module" button to download edited rules from Web UI to WISE controller.

● **Rule Overview：**