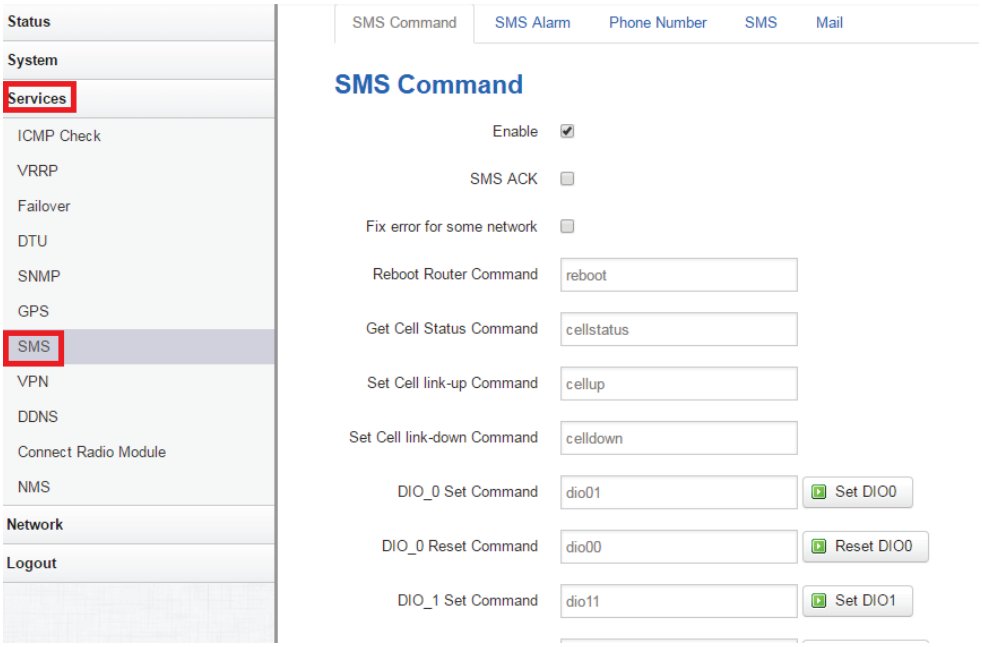
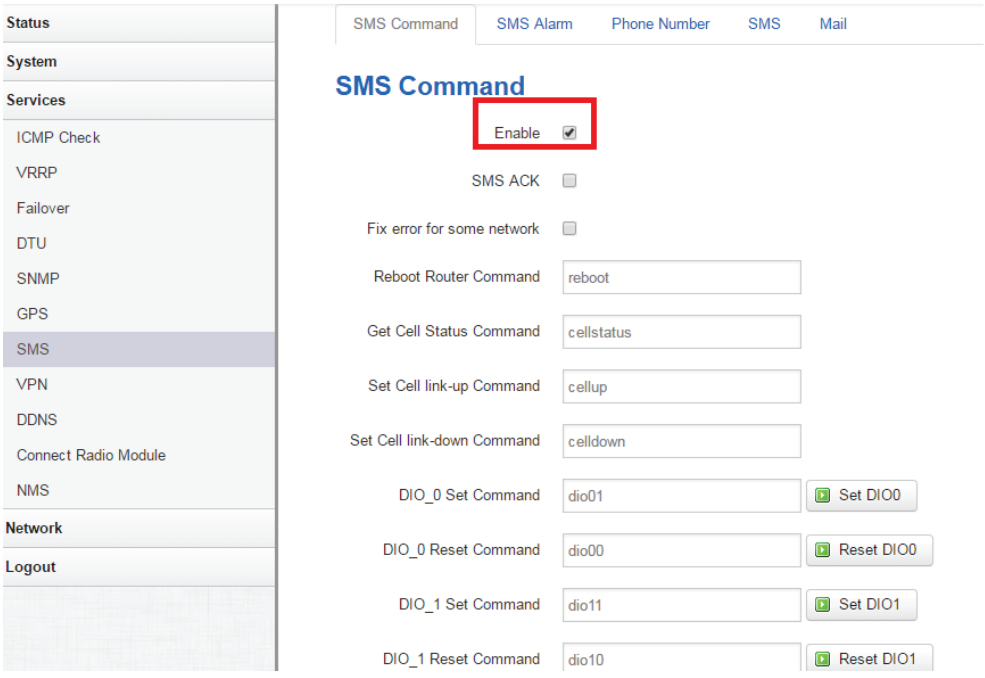
DIO Input SMS/email example

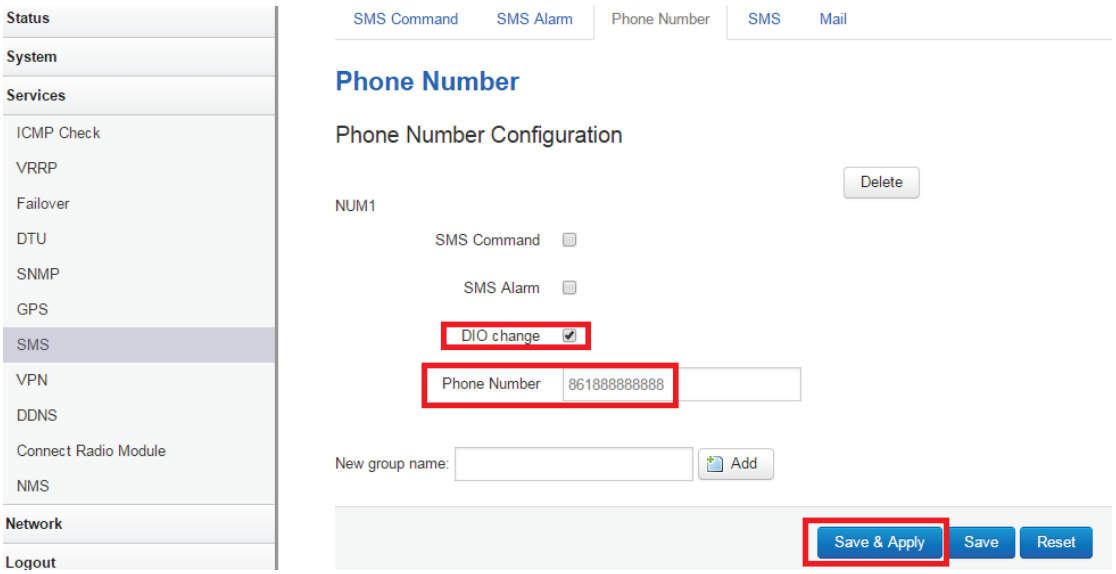
1. Open web management page, goto Services→SMS.



2. Check “Enable” in SMS Command page, and then click “Save & Apply” at the bottom of page.

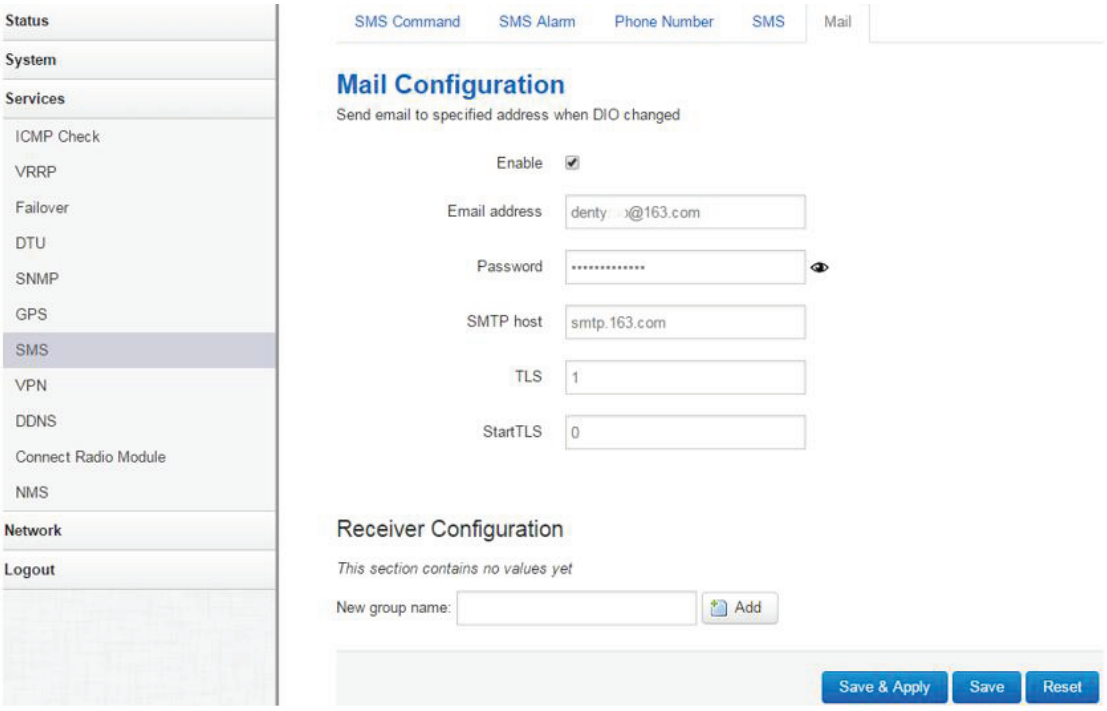


3. Goto tab “Phone Number”, input phone number and check “DIO change”, then click button “Save & Apply”. SMS command from this number will be accepted.

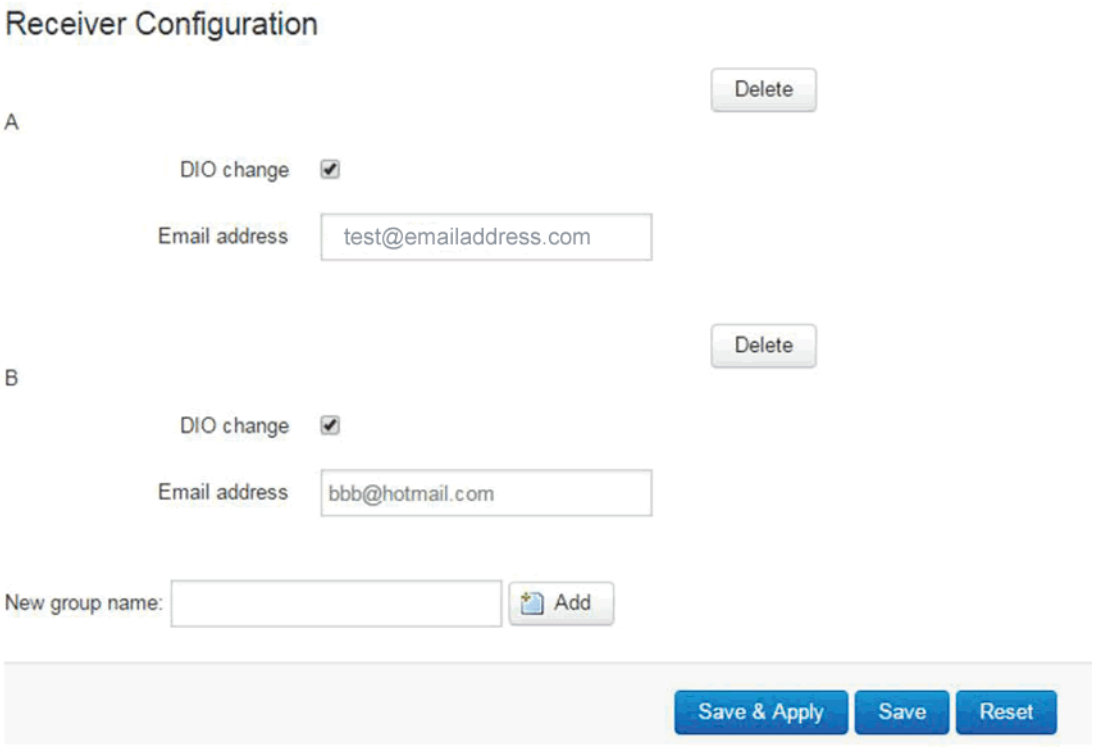


4. If more than one phone number needed to control DIO, input “New group name” and click button

, then configure it as step 3.
5. Goto tab “Mail” to configure DIO change mail. The Email address is sender email address.



6. Input New group name then click button “Add” to add a new receiver configuration. multiple receivers are supported.



7. From the 10 pins green terminal blocks, the pin nearby DC power is pin1. The far side is pin10. Pin1 is power VCC, Pin2 is power GND, pin7 is DIO0, pin8 is DIO1.
   Try to give a high level to pin7.

   Notes:
   Digital Input port supports signal voltage between 0-3.3V.
   3.3V is high level, and 0V is low level.

8. Check receiver mail.

☆ **denty[illegible]o@163.com**
DIO0 changed

SN:860000253A00006B, DIO0 is changed from 0 to 1

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denty[illegible]o@163.com
DIO0 changed

SN:860000253A00006B, DIO0 is changed from 1 to 0

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denty[illegible]o@163.com
DIO0 changed

SN:860000253A00006B, DIO0 is changed from 1 to 0