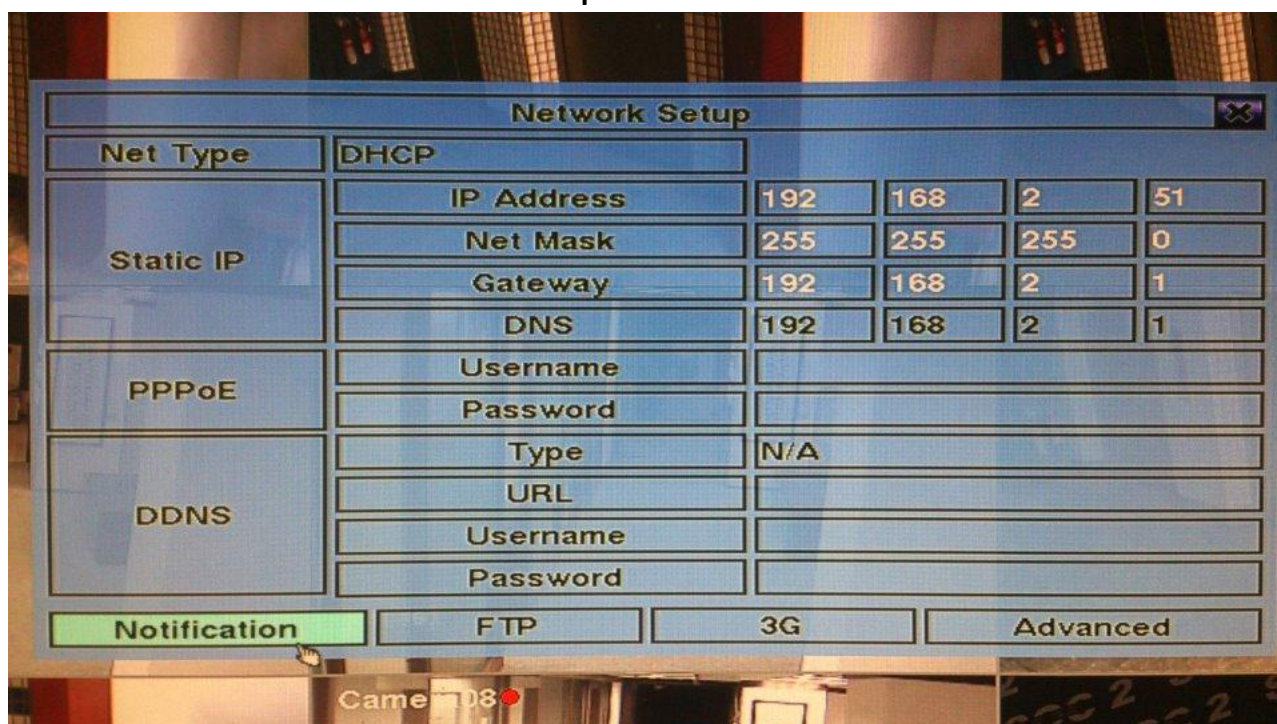


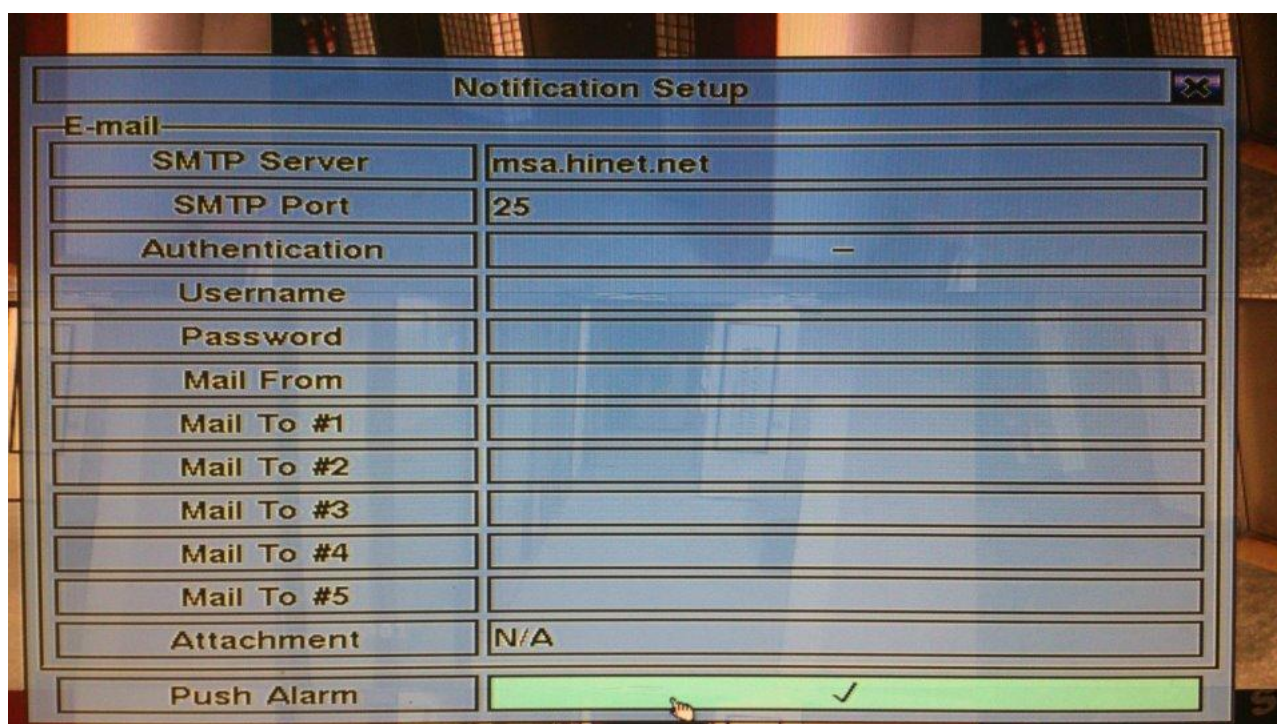
# Push Alarm Notification Operational Procedure

1. Enable Network Push Alarm: **Menu→Setup→Network→Notification→Push Alarm.**



The screenshot shows the 'Network Setup' window. The 'Net Type' is set to 'DHCP'. The 'Static IP' section shows IP Address 192.168.2.51, Net Mask 255.255.255.0, Gateway 192.168.2.1, and DNS 192.168.2.1. The 'PPPoE' section has empty fields for Username and Password. The 'DDNS' section has 'Type' set to 'N/A' and empty fields for URL, Username, and Password. At the bottom, the 'Notification' tab is highlighted in green, with other tabs for 'FTP', '3G', and 'Advanced'.

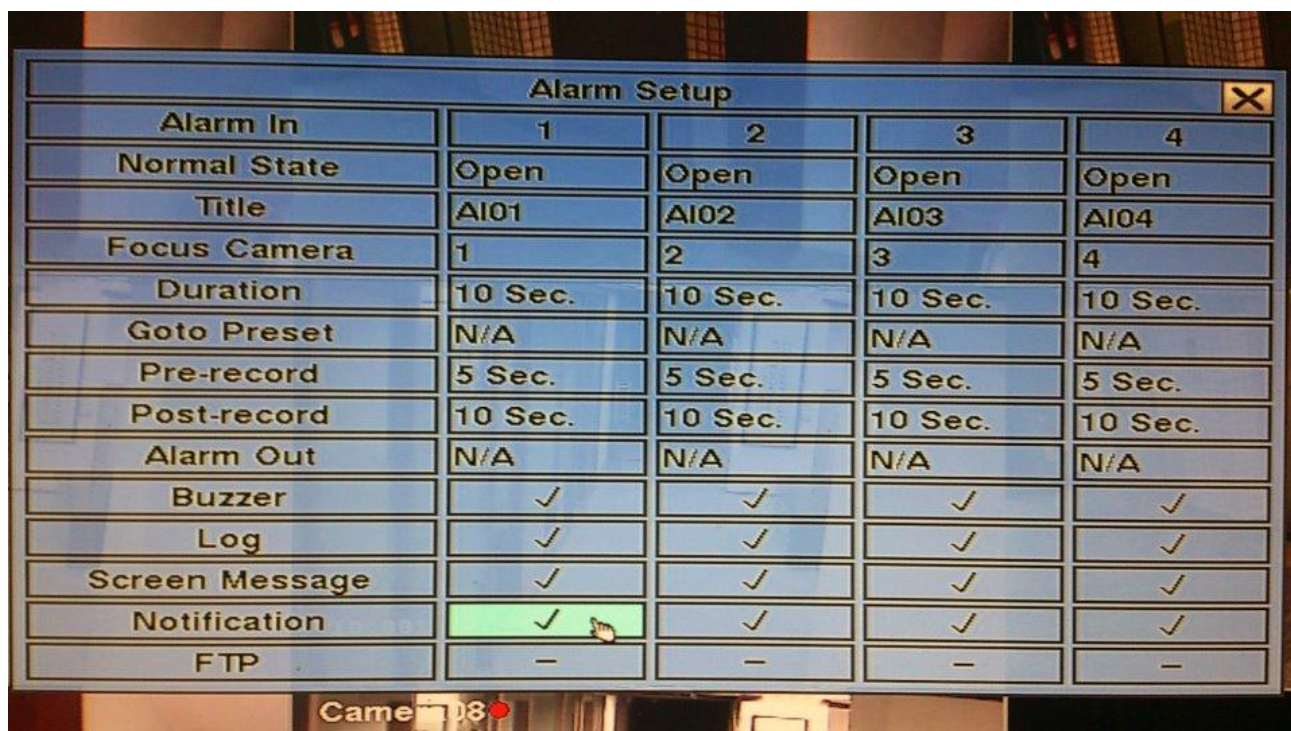
| Network Setup |            |     |     |       |
|---------------|------------|-----|-----|-------|
| Net Type      | DHCP       |     |     |       |
| Static IP     | IP Address | 192 | 168 | 2 51  |
|               | Net Mask   | 255 | 255 | 255 0 |
|               | Gateway    | 192 | 168 | 2 1   |
|               | DNS        | 192 | 168 | 2 1   |
| PPPoE         | Username   |     |     |       |
|               | Password   |     |     |       |
| DDNS          | Type       | N/A |     |       |
|               | URL        |     |     |       |
|               | Username   |     |     |       |
|               | Password   |     |     |       |
| Notification  |            |     |     |       |
| FTP           |            |     |     |       |
| 3G            |            |     |     |       |
| Advanced      |            |     |     |       |



The screenshot shows the 'Notification Setup' window. The 'E-mail' section has 'SMTP Server' set to 'msa.hinet.net' and 'SMTP Port' set to '25'. 'Authentication' is set to '-'. 'Username' and 'Password' are empty. 'Mail From' is empty. 'Mail To #1' through 'Mail To #5' are empty. 'Attachment' is set to 'N/A'. At the bottom, the 'Push Alarm' option is checked, indicated by a green bar and a checkmark.

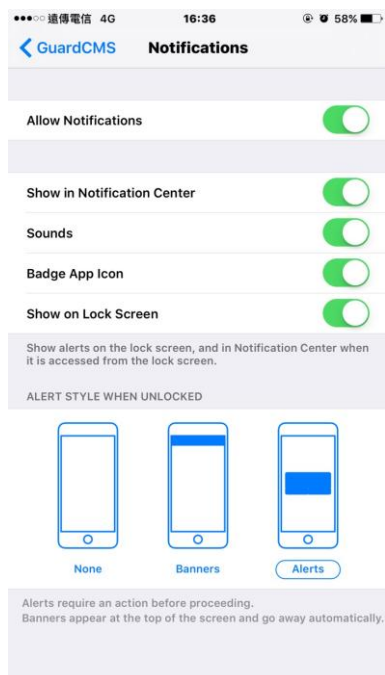
| Notification Setup |                                     |
|--------------------|-------------------------------------|
| E-mail             |                                     |
| SMTP Server        | msa.hinet.net                       |
| SMTP Port          | 25                                  |
| Authentication     | -                                   |
| Username           |                                     |
| Password           |                                     |
| Mail From          |                                     |
| Mail To #1         |                                     |
| Mail To #2         |                                     |
| Mail To #3         |                                     |
| Mail To #4         |                                     |
| Mail To #5         |                                     |
| Attachment         | N/A                                 |
| Push Alarm         | <input checked="" type="checkbox"/> |

2. Enable Notification for the individual Alarm Input: **Menu→Setup→Alarm Setup→Notification.**



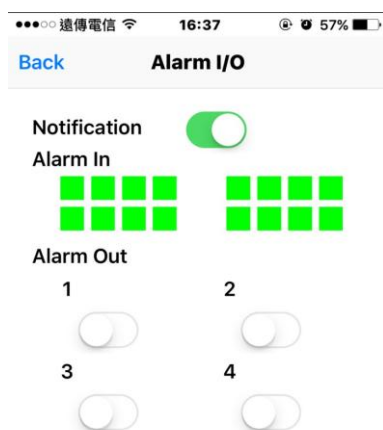
| Alarm In       | 1       | 2       | 3       | 4       |
|----------------|---------|---------|---------|---------|
| Normal State   | Open    | Open    | Open    | Open    |
| Title          | AI01    | AI02    | AI03    | AI04    |
| Focus Camera   | 1       | 2       | 3       | 4       |
| Duration       | 10 Sec. | 10 Sec. | 10 Sec. | 10 Sec. |
| Goto Preset    | N/A     | N/A     | N/A     | N/A     |
| Pre-record     | 5 Sec.  | 5 Sec.  | 5 Sec.  | 5 Sec.  |
| Post-record    | 10 Sec. | 10 Sec. | 10 Sec. | 10 Sec. |
| Alarm Out      | N/A     | N/A     | N/A     | N/A     |
| Buzzer         | ✓       | ✓       | ✓       | ✓       |
| Log            | ✓       | ✓       | ✓       | ✓       |
| Screen Message | ✓       | ✓       | ✓       | ✓       |
| Notification   | ✓       | ✓       | ✓       | ✓       |
| FTP            | —       | —       | —       | —       |

3. Find Settings in your mobile phone → GuardCMS → Enable Notifications





4. Run GuardCMS app, enable the remote app's Notification in Alarm I/O.



5. Make sure mobile phone & DVR both connect internet.

Push alarm notification as below.

