Reserved And States

TOPOINT

QUICK START

1. On the hardware unit

1.1 LED indicators

Plug in RJ45 Ethernet and 5V DC power and make the unit power itself up until the RUN LED indicator shortly turns into the steady heartbeat pulse to function normally. Besides, both POWER and LINK LED indicators should remain on all the time.

1.2 D/I port

Connect the wiring (of the sensor) with the digital input (D/I) port. The D/I is supportive of dry contact and send mixture of messages---email and/or SMS on input opening or closing. Note, the set-up of D/I---normally open (N/O) or normally close---is configurable via the application software as provided by TOPOINT Corp.

2. On the application software

2.1 Access the hardware unit

Connect RJ45 Ethernet with the hardware unit and execute application software TP_ESMS_1.exe on the PC under the same network router. Upon the application page is unfolded, press the following tags or do the following procedures in order, see photo 1:



<mark>f∉ TP_E</mark> SMS 1 (Set₩	eb) Read OK			
Upgrade SetIp SetWeb	SetEmail Version			
Step1: TP_EMS_1-01	Press SetIP tag IP 192.168.0.101	VERSION TP_ESMS1V1.6130610SN1		
Step3:	A single click on this field to			
MAC : bring i	n parameters 00 11 CA 58 3F 3	D Modify		
IP :	192 . 168 . 0 . 10	DHCP Enable		
MASK :	255 . 255 . 255 . 0	Step4: DHCP Enable checked		
GATEWAY :	192 . 168 . 0 . 1	Step4. DHCF Enable checked		
DNS :	192 . 168 . 0 . 1			
HTTP PORT:	80 UDP PORT :	4660		
NAME :	TP_EMS_1-01			
UPDATE :	2013-06-11 09:47:01			
🔽 Upgrade Enable				
Search Write Step2: press Search				

TOPOINT

After the above four(4) procedures are done, the availability of hardware unit can be displayed with related parameters shown. Don't forget to press Write button after all procedures are done or there is any value change

2.2 Set Email/ SMS

After the unit is accessed and displayed on the application software, user then should proceed to the set-up of Email/ SMS delivery by doing the following procedures:



ΤϢΡΟΙΛΤ

Note: The photo examples below, inclusive of setup parameters, are for step-by-step illustration purpose. User will have to apply for and edit his own parameters to activate email/ SMS delivery. Don't forget to press Write button after editings are finished or there is any value change. See the following photos for example.



🕼 TP_ESMS_1	(SetEm	ail) Write OK		
Upgrade SetIp Set	tWeb Se	tEmail Version	_	
IP: 19	12.1	68 . 0 . 102 Open		
Port: 4660 Step1: Choose E-Mail tag Save				
Basic E-M	ail SM	4S-1 SMS-2 SMS-3		
🔽 Enabl	e Step	4: Tick this to enable E-Mail delivery		
E-Mail Subject : Gate Open				
E-Mail To	E-Mail To : bg49@ms14.hinet.net			
E-Mail To	:	topoint88@gmail.com		
E-Mail To	:	Step3: Fill in the fields with email alert		
E-Mail To	:	recipients 5 email addresses at most		
E-Mail To	:	recipients, a cinair accreases at most		
Step2: Read Step5: Write			Photo 3	
	1	Read		

të TP_ESMS_1 (SetEmail) Write OK	
Upgrade SetIp SetWeb SetEmail Version	
Step1: Press SetEmail tag IP: 192 . 168 . 0 . 102 Open	
Port : 4660 Save	
Basic E-Mail SMS-1 SMS-2 SMS-3	
Enable Step2: Choose SMS-2	
E-Mail Subject Step5: Tick Enable and E-Mail Subject to enable SMS deliv	ery
SMS To :	
886938035314@email.smsglobal.com	
Step4: Edit cellphone numbers with specific format	
Step3: Read Step6: Write	Photo 4
Read	

TOPOINT

Format of Email to SMS

1.

Service provider of email-to-SMS: <u>www.smsglobal.com</u> and user will have to apply for its membership to have an accredited account name and password. <u>SMSGlobal provides its web managing platform where user may</u> <u>configure/ add senders (of email addresses) allowable to send SMS</u>

2.

The format of Email recipients should be in accordance with:

Phone: xxxxxxxxxx (cellphone numbers you would like to send the message to in International format e.g. 886938035314, no + sign in the front), followed by a fixed email server of @email.smsglobal.com As the example illustrates, the format of alert email recipient should be, for

example, 886938035314@email.smsglobal.com

ΤϢΡΟΙΛΤ

CONFIGURATION

