# IP100 Internet Module What's New V5.2

 $P \wedge R \wedge D \cap X$ 

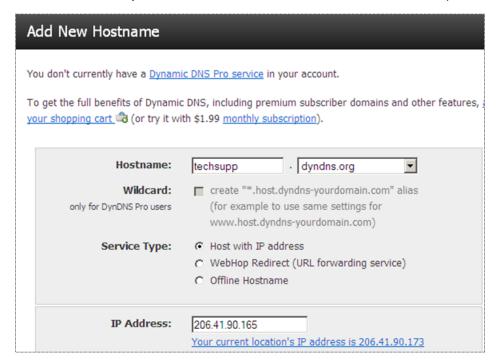
The following new features are included in IP100 V5.2. They may not be included in any manuals, therefore use this document in conjunction with the IP100 Installation and User manuals.

### **Domain Name Reporting**

In the case that the monitoring station that you would like to report to has a dynamic IP address, the following procedure must be followed in order for reporting to be functional. To report to a monitoring station with a dynamic IP address, use a DNS service (e.g., DYNDNS.ORG) as it will continuously update the IP address of the IPRS-7 (Monitoring software) or IPR512 (Monitoring Receiver) in order to make reporting possible.

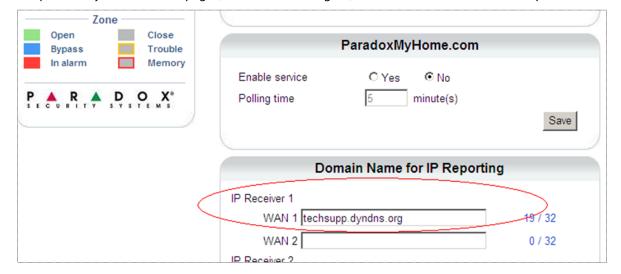
#### 1. Create a Hostname

A hostname can be created at any free registration website such as DYNDNS.ORG. For this example, the hostname *techsupp.dyndns.org* will be used. Note that you will need the IP address of the IPR512/ IPRS-7 to complete this step.



#### 2. DNS Programming

Open the IP100 paradoxmyhome.com webpage (firmware V5.2 or higher) and enter the DNS created in step 1.



#### 3. Program the Reporting Format

Select ADEMCO Contact ID as the reporting format.

#### For MG/SP systems:

Section	Tel Format	Description
[810]	/	0 = Ademco Slow; 1 = Silent Knight; 2 = Sescoa; 3 = Ademco Express; <b>4 = Ademco Contact ID</b> ;
[010]	/	5 = SIA (not supported with GPRS/IP reporting, as well as on SP4000 and SP65)

# For EVO192 systems:

	Section	Tel. # 1 Format	Tel. # 2 Format	Tel. # 3 Format	Tel. # 4 Format	Description
						0 = Ademco Slow; 1 = Silent Knight Fast; 2 = Sescoa; 3 = Ademco Express;
1						4 = Pager Contact ID; <b>5 = Ademco Contact ID</b> ; 6 = SIA FSK (level 2);
1	[3070]					7 = Pager

#### 4. Register the IP100 with the IPRS-7 / IPR512

Enter the IP Receiver's reporting information in order to register the IP100 to the IPRS-7 / IPR512.

# 4.1. Enable IP Reporting

#### For MG/SP systems:

Section	Option	Description		OFF		ON	
[806]	8	Enable IP/GPRS reporting		Disabled	•	Enabled	

#### For EVO systems:

Section	Option	Description		OFF		ON	
[2975]	8	Enable IP/GPRS reporting		Disabled	<b>A</b>	Enabled	

#### 4.2. Enter the IP Account Numbers

## For MG/SP systems:

Section Data		Description
[918]		IP account partition 1
[919]		IP account partition 2

#### For EVO systems:

Section	Data	Description
[2976]		IP account partition 1
[2977]	//	IP account partition 2
[2978]	//	IP account partition 3
[2979]	//	IP account partition 4
[2980]	//	IP account partition 5
[2981]		IP account partition 6
[2982]		IP account partition 7
[2983]		IP account partition 8

## 4.3. Enter the IP Receiver's Information to Complete the Registration Process

# For MG/SP systems:

Note: For WAN1 IP Address, enter 111.111.111.

Section	Data	Description
[929]	_/_//	WAN1 IP address (e.g., 100.100.100.100); for one or two-digit numbers, add 0s before the first digit
[930]	_/_/_/_	WAN1 IP port (default: 10000)
[931]		WAN2 IP address
[932]	_/_/_/_	WAN2 IP port
[933]		IP password (e.g., 123456)
[934]	_/_	IP profile (e.g., 01)
[935]	To view status or to register, press ARM	

# For EVO systems:

Note: For WAN1 IP Address, enter 111.111.111.

Section	Data	Description
		WAN1 IP address (e.g., 100.100.100.100); for one or two-digit numbers, add 0s before the first digit
	///	WAN1 IP port (default: 10000)
[2984]		WAN2 IP address
		WAN2 IP port
		IP password (e.g., 123456)
	_/_	IP profile (e.g., 01)
[2985]	To register IP/GPRS module, press <b>ARM</b>	