AP-GS716™
16-Port GSM VoIP Gateway

High Performance GSM VoIP Gateway Solution

New Service Features

AddPac Technology

2014, Sales and Marketing

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Renew the Main Window

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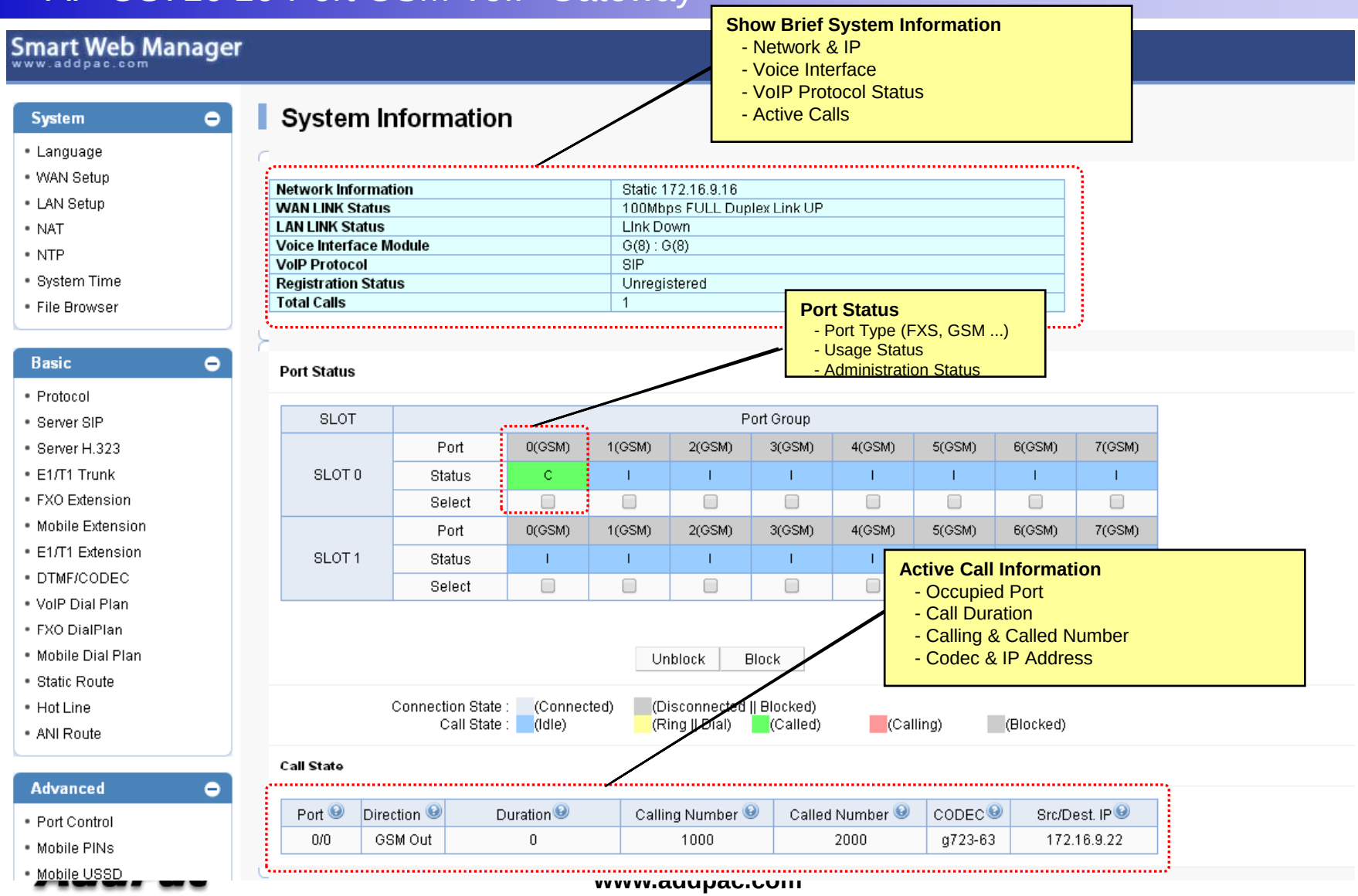

Mobile Statistics Display using Graph Chart

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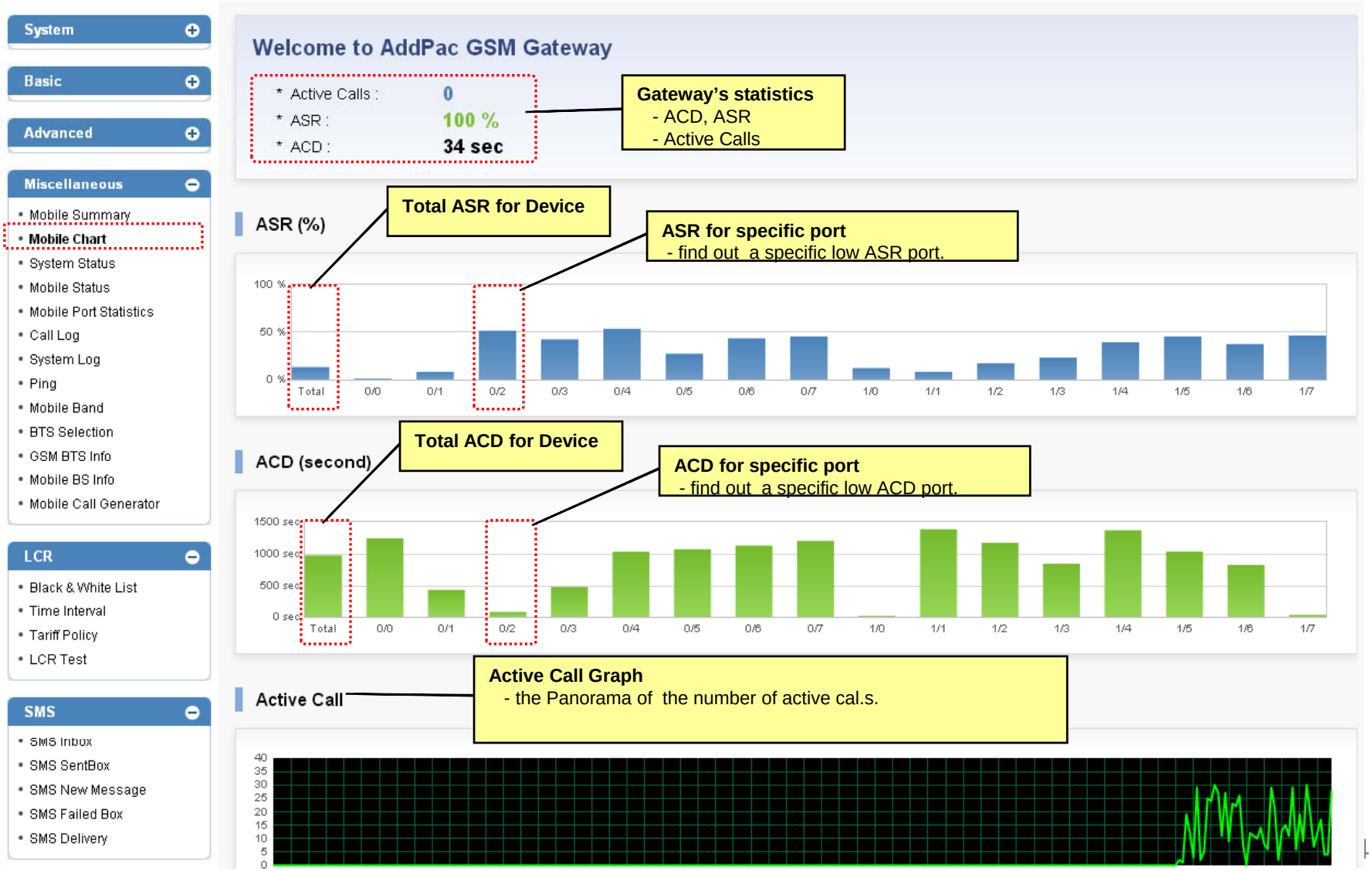

Auto Call Generator for Human Behavior Modeling

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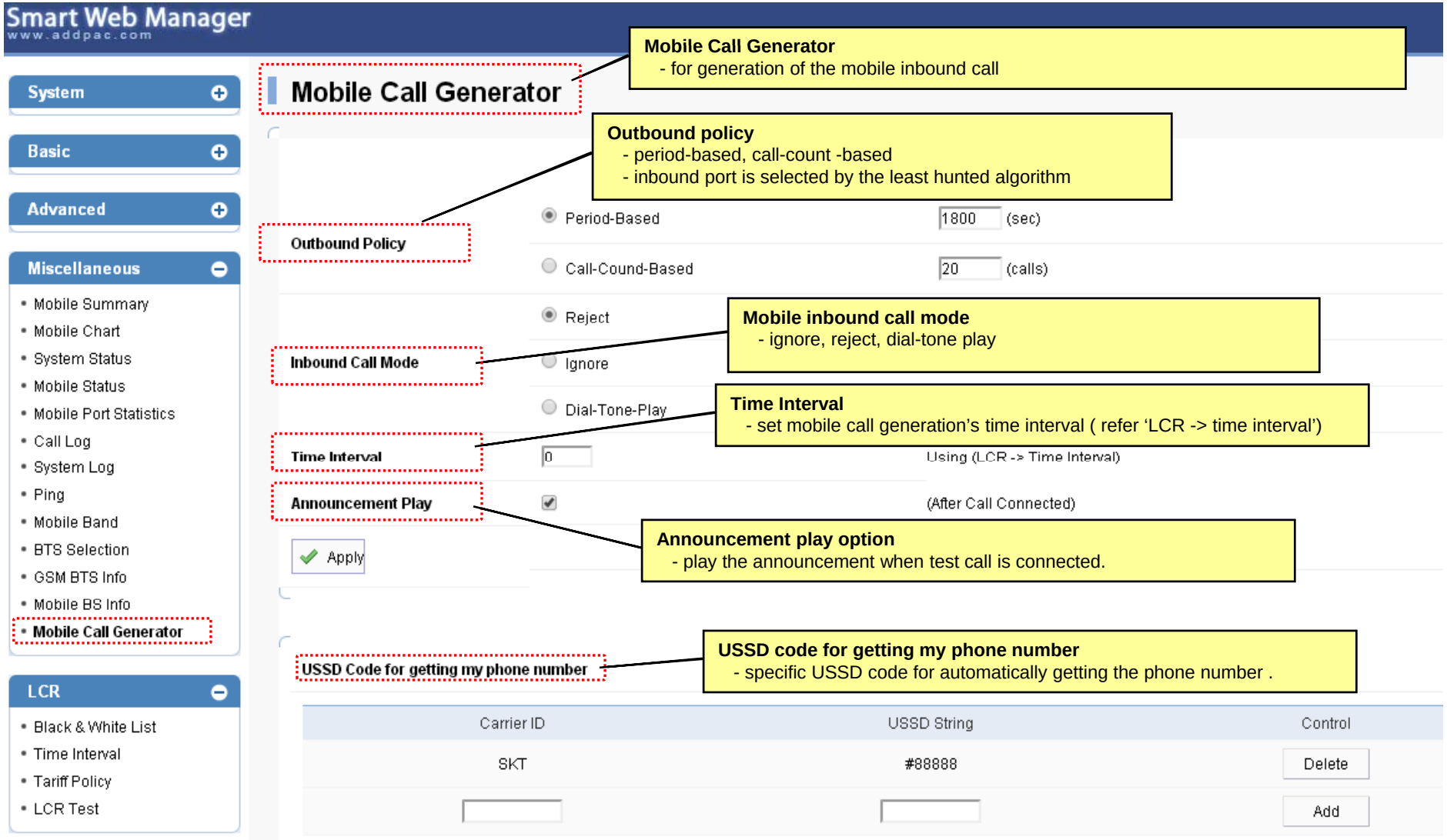

IMEI Change

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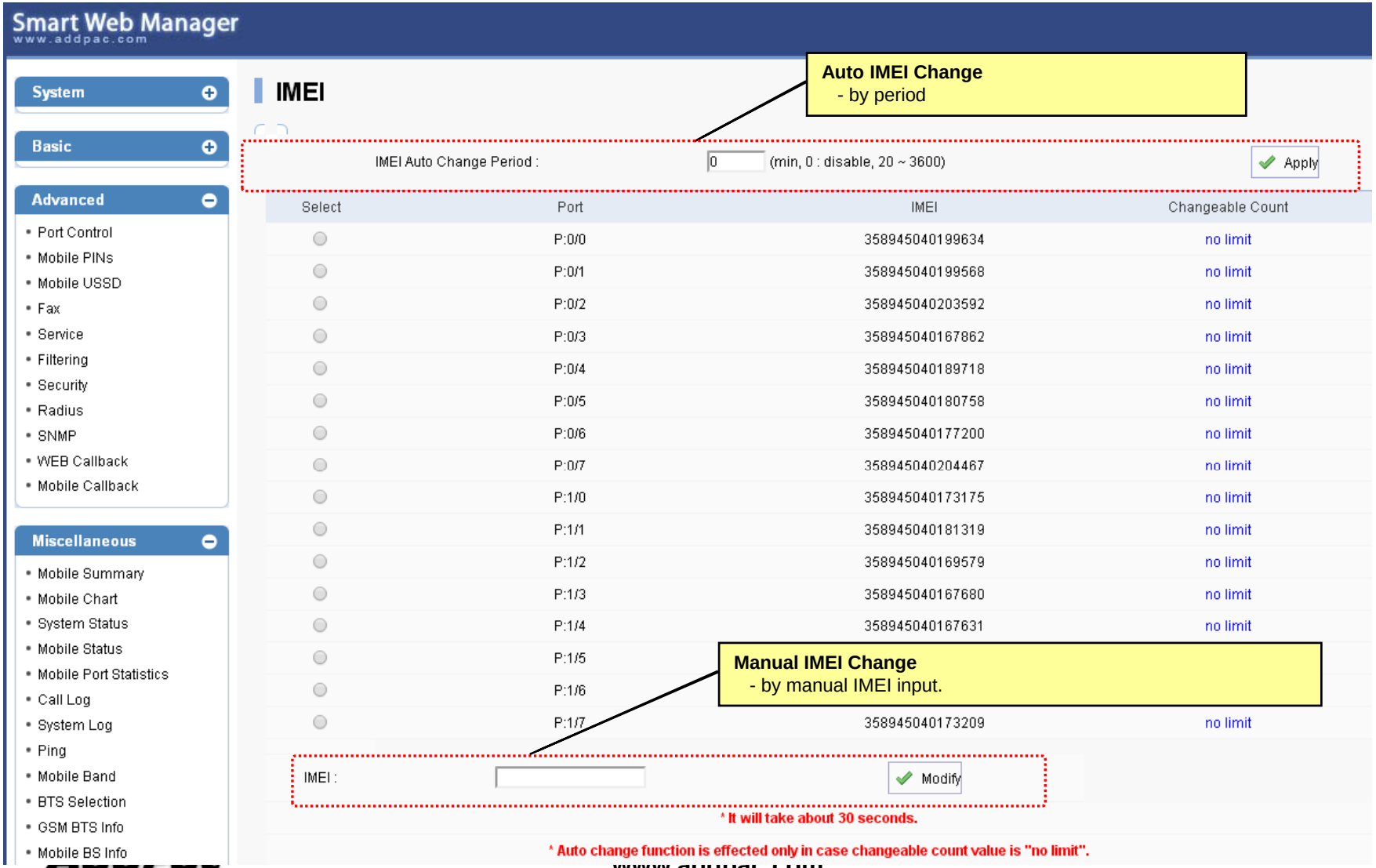

IP Sharing Service for GSM Gateway Cascading

GSM Gateway IP Share

AP-GS716 16-Port GSM VoIP Gateway

- With NAT Model
  - NAT Router is Public IP Address
  - GSM Gateway is Private Address
    - SIP Signaling Port is 5060
  - NAT Router is default router
- With IP-Share Model
  - No Need NAT Router
  - All GSM Gateway is Public IP Address
    - Each GSM Gateway has different SIP Signaling Port
  - NAT Router is connected with FastEthernet0/1 via DHCP(optional)
    - Use IP-Connect mode for NAT router (TWIN IP, Public IP Relay)

NAT Model

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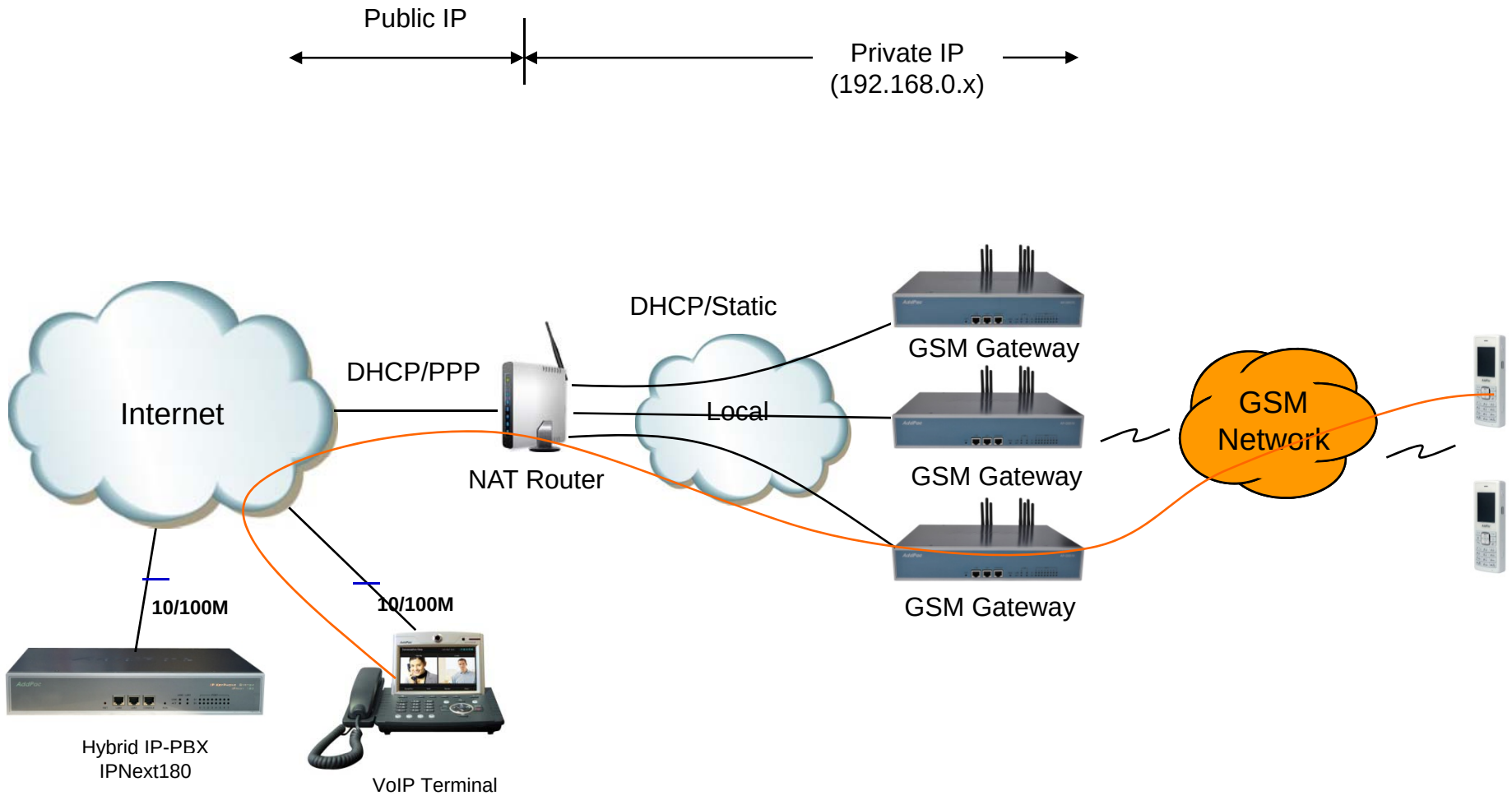

IP-Share Model

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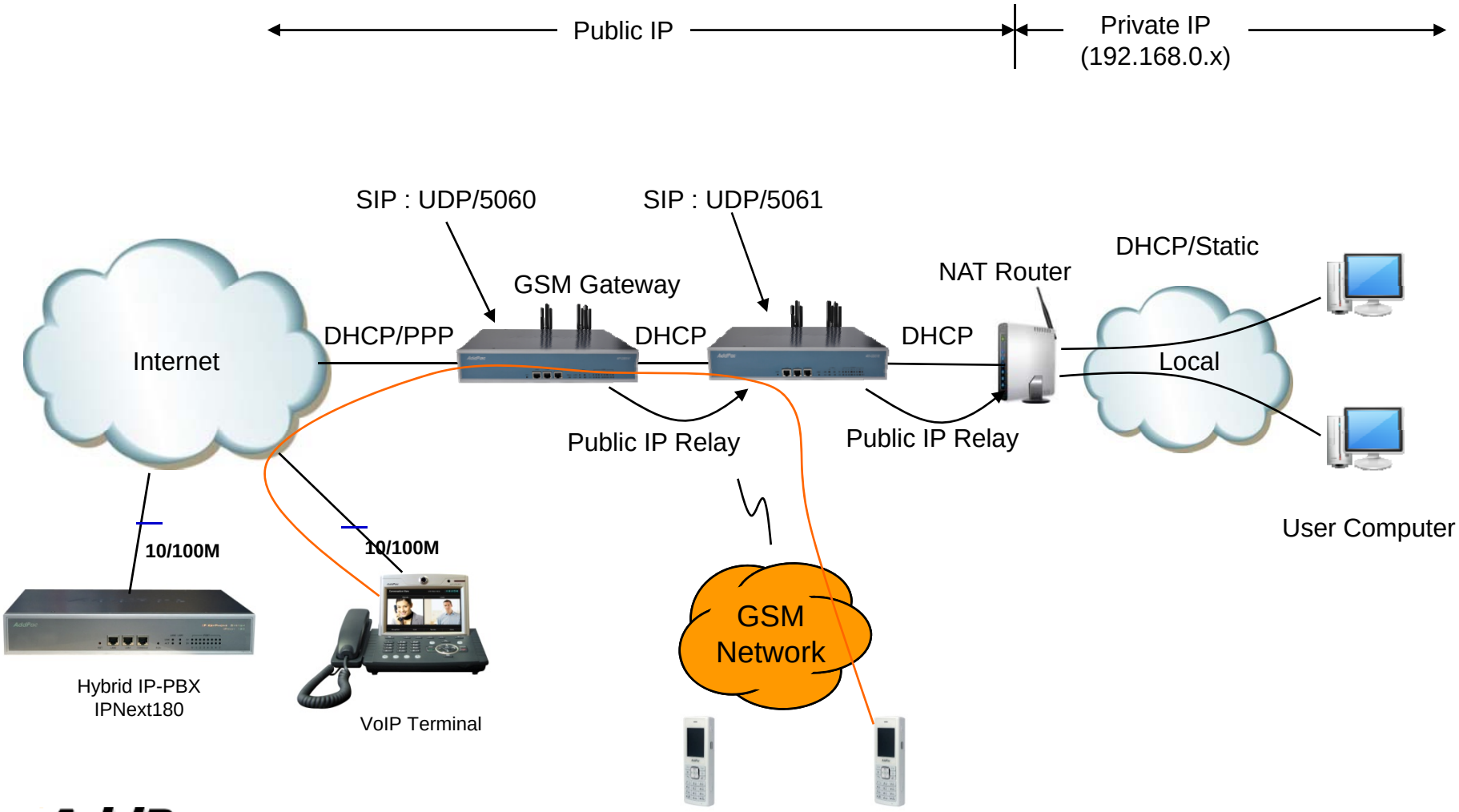

IP-Share Model CLI (Static IP Mode)

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```
!
!  Set Public Address at FastEthernet0/0
interface FastEthernet0/0
 ip address 60.32.11.15 255.255.0.0
 speed auto
!
! No ip address at FastEthernet0/1
interface FastEthernet0/1
 no ip address
 speed auto
!
! Set Default Router
ip route 0.0.0.0 0.0.0.0 60.32.11.1
!
!  Enable IP-Share
ip connect default inside FastEthernet0/1 outside FastEthernet0/0
!
```

IP-Share Model CLI (DHCP Mode)

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```
! Set Public Address at FastEthernet0/0 (via DHCP)
interface FastEthernet0/0
 ip address DHCP
 speed auto
!
! No ip address at FastEthernet0/1
interface FastEthernet0/1
 no ip address
 speed auto
!
! Setup DHCP Server Configuration
ip dhcp pool default
network FastEthernet0/1
range FastEthernet0/0
subnet-mask 255.255.255.0
!
!  Enable IP-Share
ip connect default inside FastEthernet0/1 outside FastEthernet0/0
!
!  Enable DHCP Server
dhcp server
```

Thank you!

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Sales and Marketing

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