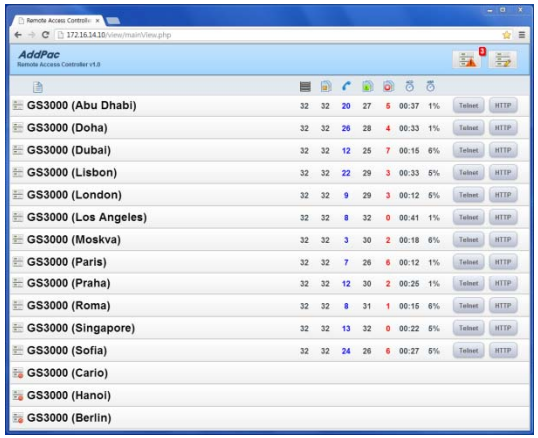
AP-RAC1000
Remote Access Controller

Next Generation Remote Access Controller for GSM Gateways



Simple Web Manager

AddPac Technology

2013, Sales and Marketing

www.addpac.com

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Product Overview

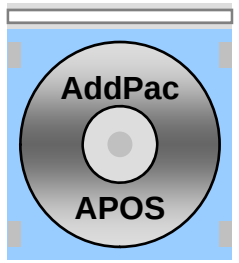
AP-RAC1000 Remote Access Controller

- Remote Access Controller for Multiple GSM Gateways
- Embedded H/W Platform with Dual CPU Module Slots
- Fault Tolerant and Reliability Service
- Up to 256 GSM Gateway Support
- Telnet Server, FTP Server, SNMP Agent
- AddPac Specific Remote Access Control Functions
  - Automatic Gateway Registration
  - Gateway Authentication
  - Remote monitoring via HTTP interface
  - Remote Access via Telnet/HTTP

Software Service

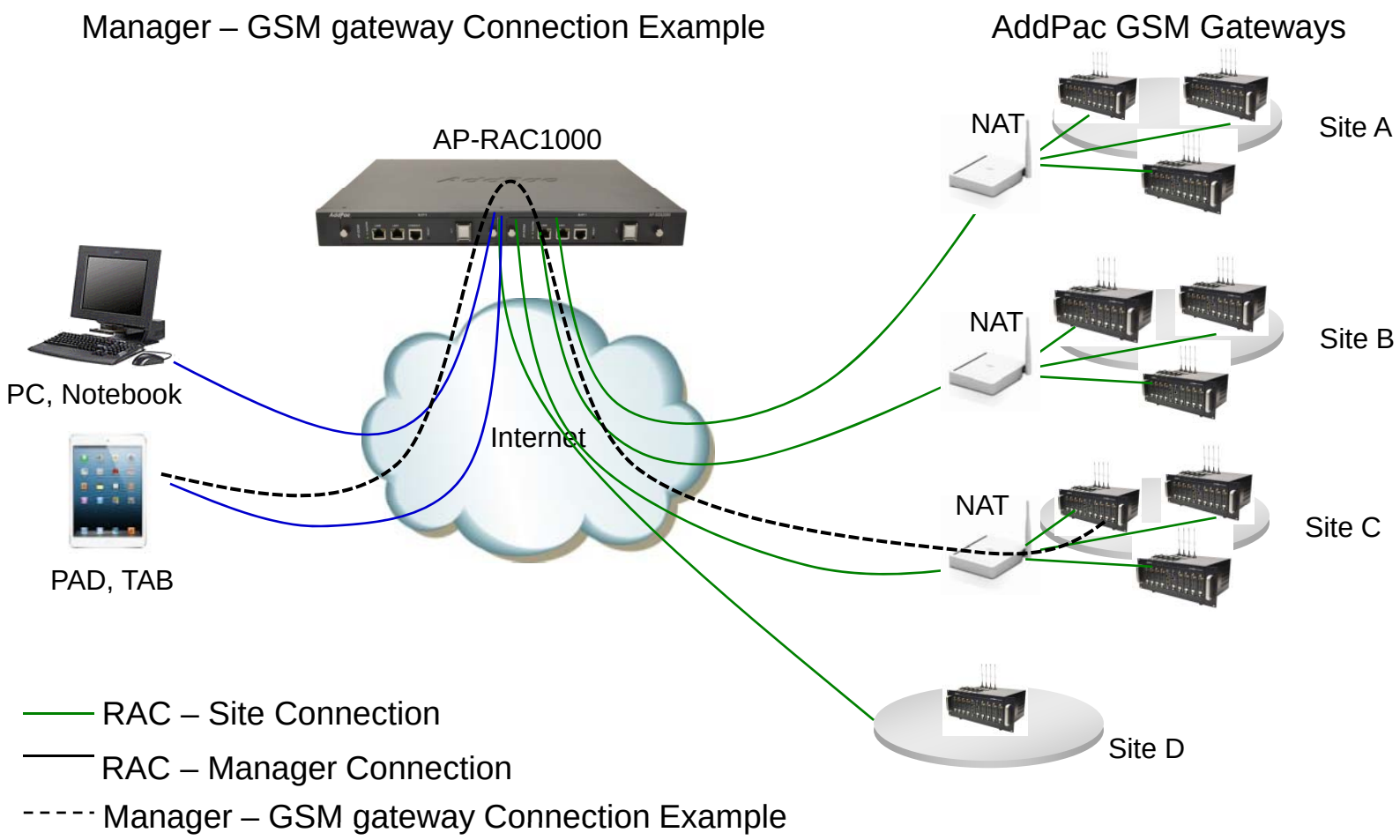
AP-RAC1000 Remote Access Controller

- GSM gateway Status Monitoring
  - Display summary Information
  - Display basic gateway status
- GSM gateway HTTP Access
  - Direct Access the gateway via RAC
- GSM gateway Telnet Access via RAC
  - Direct Access the gateway via RAC
- Support Dynamic Address
  - Static/DHCP/PPP Environment
- Support NAT/PAT Environment
  - Support Private IP address behind of NAT router



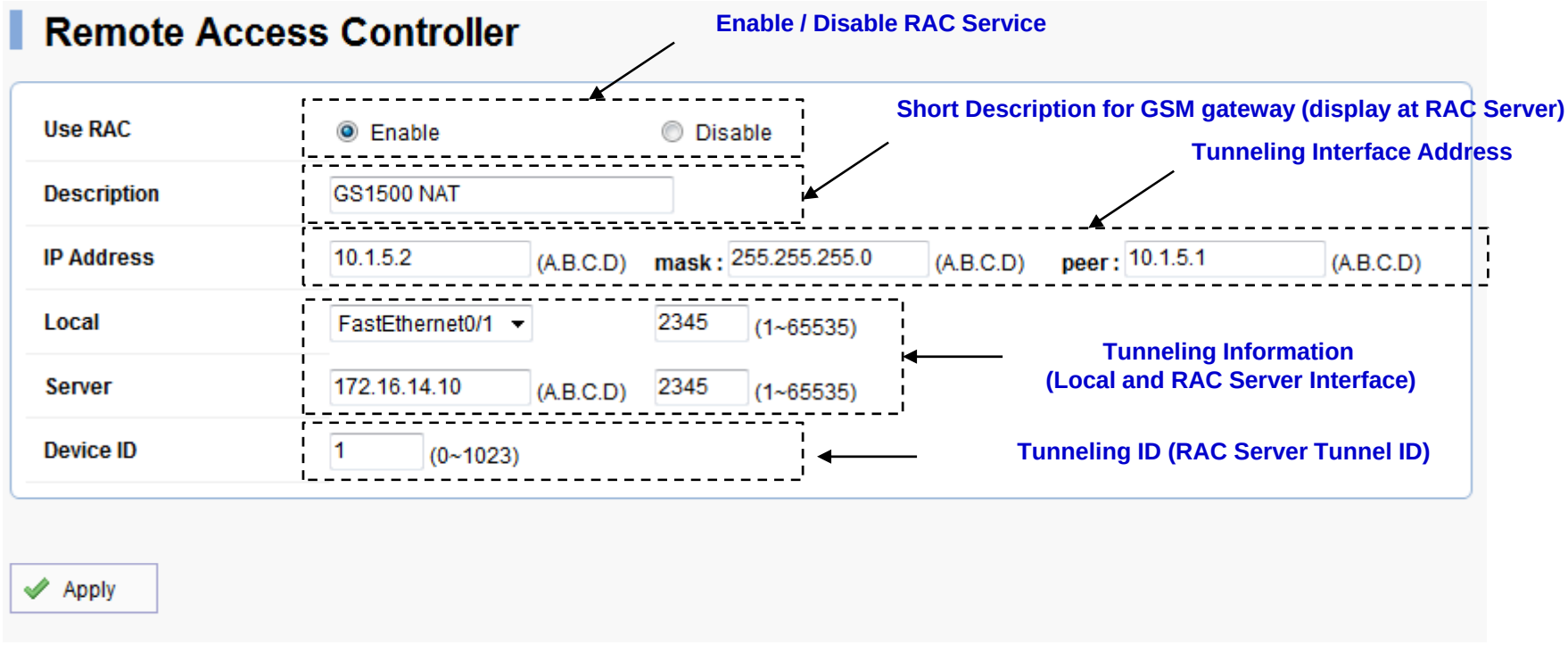
Remote Access Control Network Diagram

AP-RAC1000 Remote Access Controller



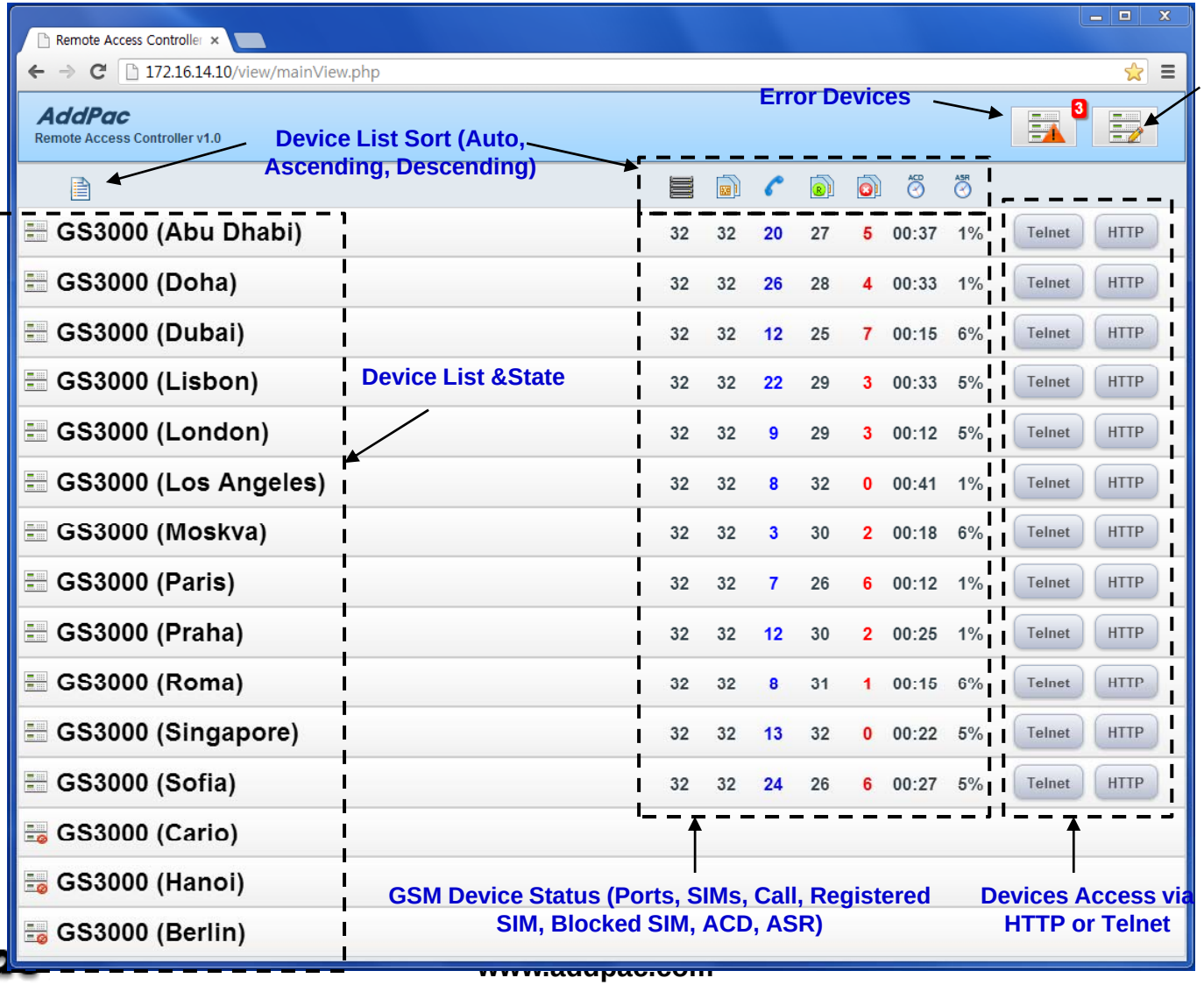
GSM Gateway Setup

AP-RAC1000 Remote Access Controller

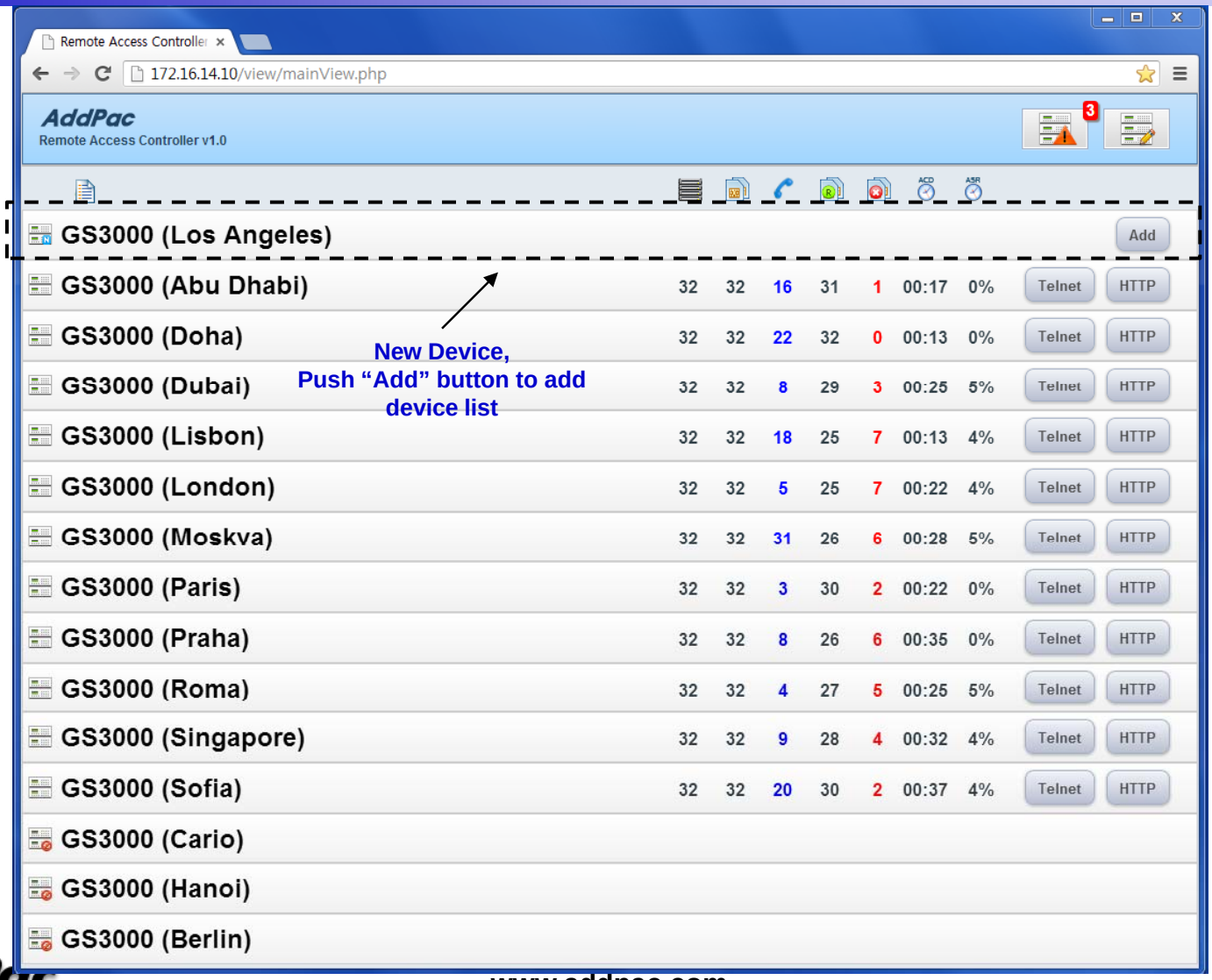


Web Manager

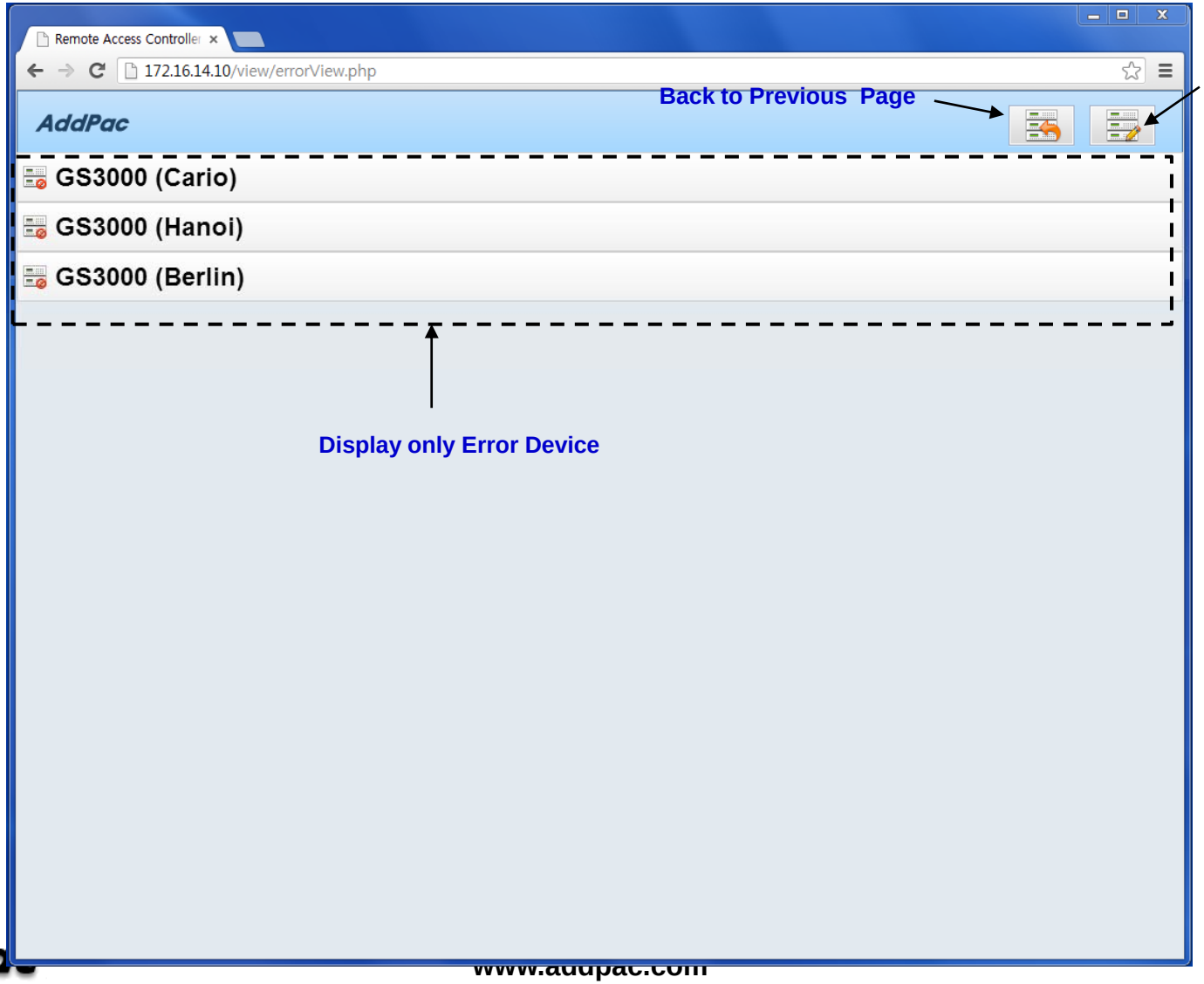
Main View


Remote Access Controller
172.16.14.10/view/mainView.php
AddPac
Remote Access Controller v1.0
Error Devices
Edit Devices
Device List Sort (Auto, Ascending, Descending)
Device List &State
GS3000 (Abu Dhabi) 32 32 20 27 5 00:37 1% Telnet HTTP
GS3000 (Doha) 32 32 26 28 4 00:33 1% Telnet HTTP
GS3000 (Dubai) 32 32 12 25 7 00:15 6% Telnet HTTP
GS3000 (Lisbon) 32 32 22 29 3 00:33 5% Telnet HTTP
GS3000 (London) 32 32 9 29 3 00:12 5% Telnet HTTP
GS3000 (Los Angeles) 32 32 8 32 0 00:41 1% Telnet HTTP
GS3000 (Moskva) 32 32 3 30 2 00:18 6% Telnet HTTP
GS3000 (Paris) 32 32 7 26 6 00:12 1% Telnet HTTP
GS3000 (Praha) 32 32 12 30 2 00:25 1% Telnet HTTP
GS3000 (Roma) 32 32 8 31 1 00:15 6% Telnet HTTP
GS3000 (Singapore) 32 32 13 32 0 00:22 5% Telnet HTTP
GS3000 (Sofia) 32 32 24 26 6 00:27 5% Telnet HTTP
GS3000 (Cario)
GS3000 (Hanoi)
GS3000 (Berlin)
GSM Device Status (Ports, SIMs, Call, Registered SIM, Blocked SIM, ACD, ASR)
Devices Access via HTTP or Telnet

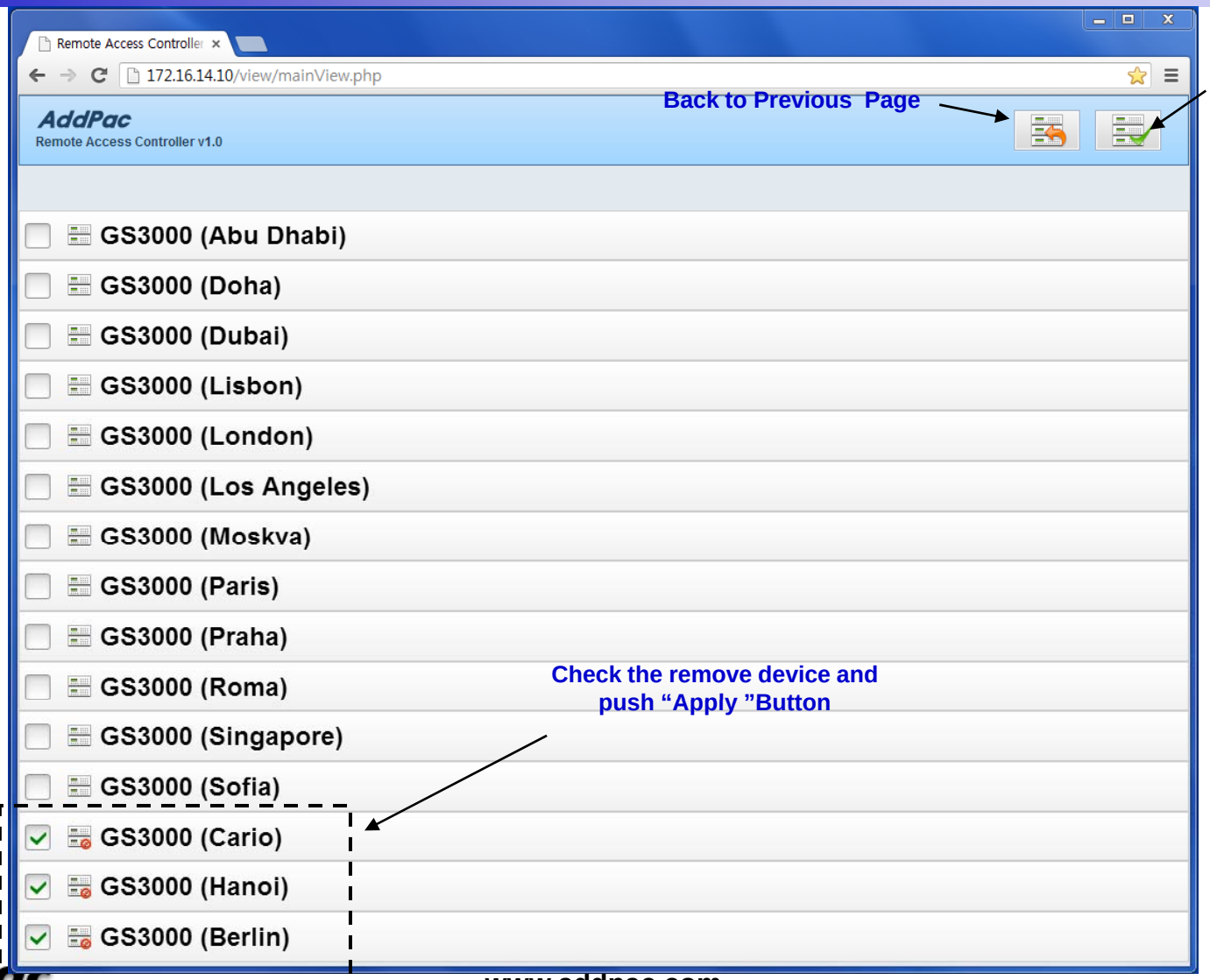
Add Device


Remote Access Controller
172.16.14.10/view/mainView.php
AddPac
Remote Access Controller v1.0
3
GS3000 (Los Angeles)
Add
GS3000 (Abu Dhabi) 32 32 16 31 1 00:17 0% Telnet HTTP
GS3000 (Doha) 32 32 22 32 0 00:13 0% Telnet HTTP
GS3000 (Dubai) 32 32 8 29 3 00:25 5% Telnet HTTP
GS3000 (Lisbon) 32 32 18 25 7 00:13 4% Telnet HTTP
GS3000 (London) 32 32 5 25 7 00:22 4% Telnet HTTP
GS3000 (Moskva) 32 32 31 26 6 00:28 5% Telnet HTTP
GS3000 (Paris) 32 32 3 30 2 00:22 0% Telnet HTTP
GS3000 (Praha) 32 32 8 26 6 00:35 0% Telnet HTTP
GS3000 (Roma) 32 32 4 27 5 00:25 5% Telnet HTTP
GS3000 (Singapore) 32 32 9 28 4 00:32 4% Telnet HTTP
GS3000 (Sofia) 32 32 20 30 2 00:37 4% Telnet HTTP
GS3000 (Cario)
GS3000 (Hanoi)
GS3000 (Berlin)
New Device,
Push "Add" button to add
device list

Error Device



Edit Device


Remote Access Controller
172.16.14.10/view/mainView.php
AddPac
Remote Access Controller v1.0
Back to Previous Page
Apply Button
GS3000 (Abu Dhabi)
GS3000 (Doha)
GS3000 (Dubai)
GS3000 (Lisbon)
GS3000 (London)
GS3000 (Los Angeles)
GS3000 (Moskva)
GS3000 (Paris)
GS3000 (Praha)
GS3000 (Roma)
GS3000 (Singapore)
GS3000 (Sofia)
GS3000 (Cario)
GS3000 (Hanoi)
GS3000 (Berlin)
Check the remove device and push “Apply ”Button

Thank you!

AddPac Technology Co., Ltd.
Sales and Marketing

Phone +82.2.568.3848 (KOREA)
FAX +82.2.568.3847 (KOREA)
E-mail sales@addpac.com