

AP-IP230™

BcN IP Phone

High Performance Broadband Convergence Network IP Phone Solution

Stun Client Features



AddPac

AddPac Technology

2010, Sales and Marketing

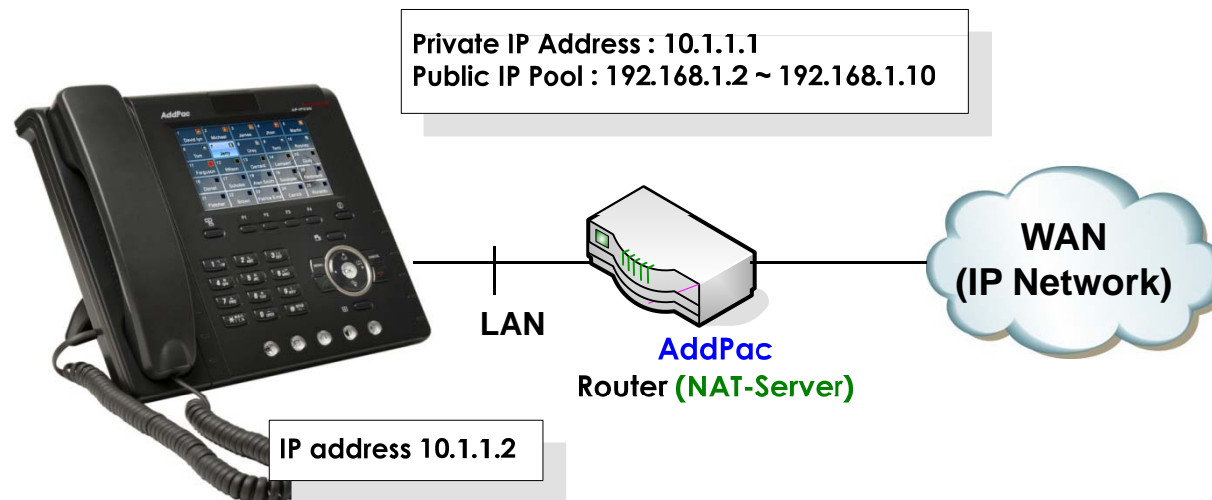
www.addpac.com

Contents

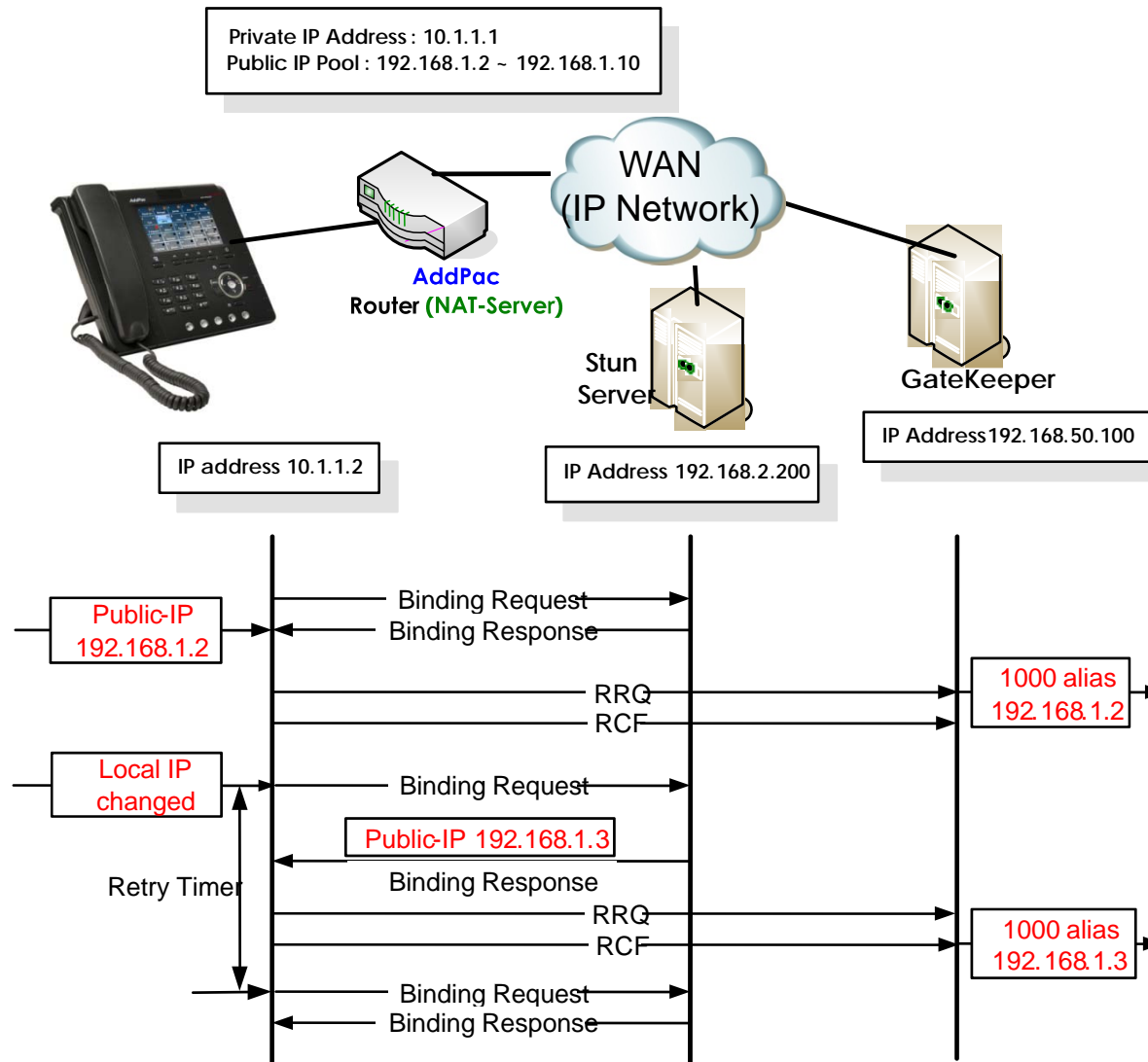
- What is STUN ?
- Network Service Diagram
- APOS Commands for STUN function

What is STUN ?

- STUN (Simple Traversal of User Datagram Protocol(UDP) Through Network Address Translators(NATs)) : RFC3849
- UDP based Protocol
- Protocol for solving the Dynamic Public IP address Problem in Private/Public IP Mapping Environment



Network Service Diagram



APOS Commands for STUN

STUN Function Enable

Step	Command	Explanation
1	# config	Enter the APOS command Setting Mode
2	(config)# interface eth 0.0	Enter the interface setting mode
3	(config-ether0.0)# ip stun-server 61.33.161.111	IP address setting of stun server
4	(config-ether0.0)# ip stun-server retry-time 10	Periodic stun request message interval setting

STUN Function Disable

Step	Command	Explanation
1	(config-ether0.0)# no ip stun-server	stun function release

IP Phone Series

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