



**LUXSYS Inc.**

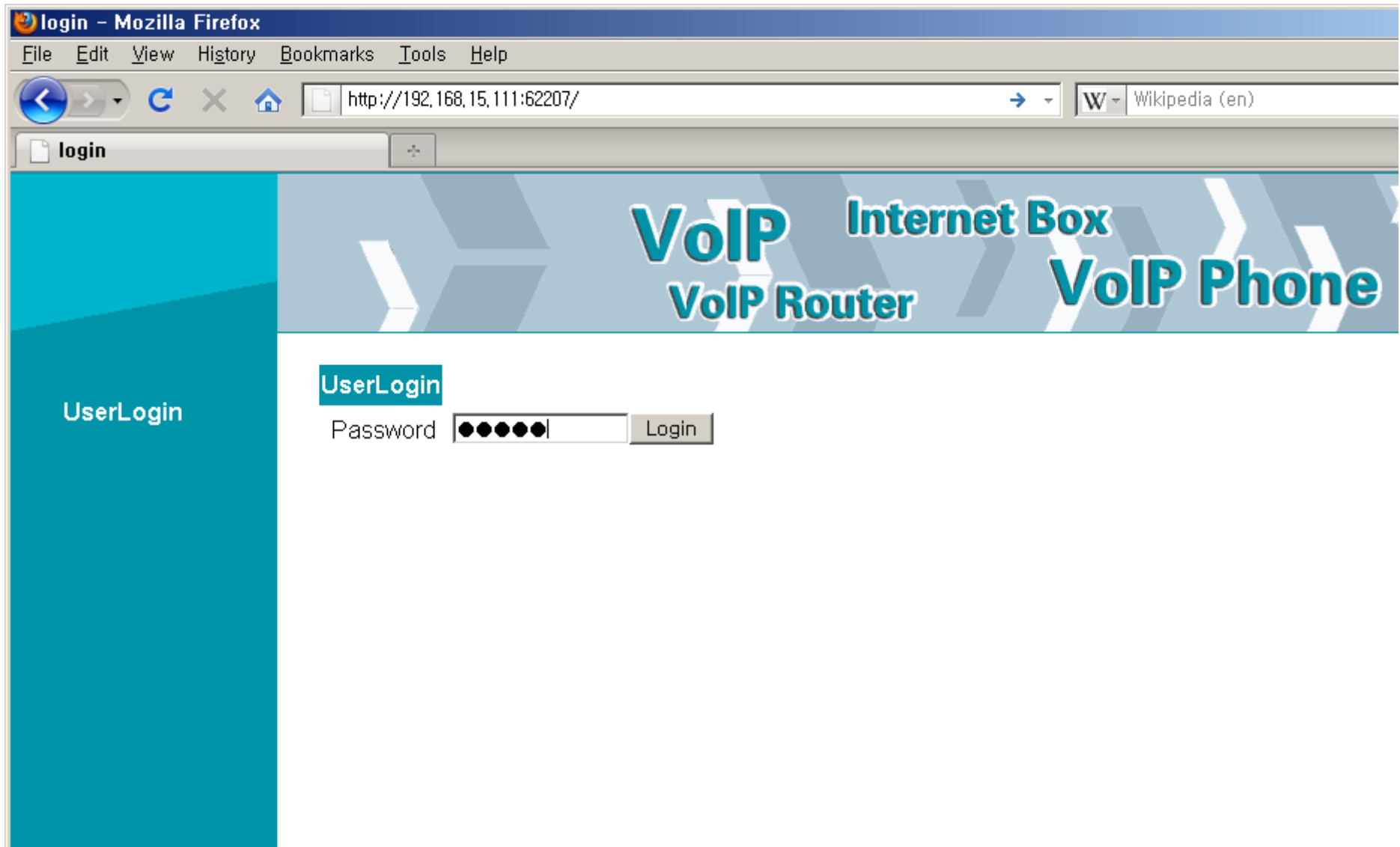


## MTA (CPG) 인터넷전화모뎀 계열 (SK 브로드밴드 SOHO 상품 연동)

최신 펌웨어 버전

[www.luxsys.co.kr](http://www.luxsys.co.kr)  
[support@luxsys.net](mailto:support@luxsys.net)

웹 브라우저의 주소란에 전화기의 IP 주소(http://단말 IP 주소:62207)를 입력하면 설정 페이지가 나옵니다. 보안을 위하여 패스워드를 묻는 화면이 먼저 나옵니다. 처음 기본의 비밀번호는 **admin** 입니다.



1. MTA 모뎀의 자동 설정 (TAPS) 기능을 해제 해야됩니다.

The screenshot shows the web interface of a VoIP Router. The page title is "VoIP Internet Box VoIP Router". The left sidebar contains navigation links: Status, Network Configuration, Sip Protocol Settings, Advanced Settings, **Equipment Manage** (highlighted with a red box), User Manage, Reboot, System Log, and Relogin. The main content area has three tabs: "Device Manage", "Web Upgrade", and "Network Manager Setting" (highlighted with a red box). Under the "Network Manager Setting" tab, the following settings are visible:

Network Manager	disable
Upgrade Interval(minute)	0
Distributing Manager Server Address	taps.sk broadband.i
Distributing Manager Account	user
Distributing Manager Password	user
TAPS SSL	Disable
TAPS Port	19700
Download Server Http Port	80
Download Server Type	HTTP
SNMP	disable
Periodic Trap Server Address	trap1.itss.sk broadbandb
Event Trap Server Address	trap2.itss.sk broadbandb
Read Community Name	●●●●●●●●●●
Write Community Name	●●●●●●●●●●
Trap Community Name	●●●●●●●●●●

At the bottom of the page, there are two buttons: "Save" (highlighted with a red box) and "Cancel".

2. SIP 프록시 서버 하고 소호 계정 등록 방법:

# VoIP Internet Box

## VoIP Router VoIP Phone

Status

Network Configuration

**Sip Protocol Settings**

Advanced Settings

Equipment Manage

User Manage

Reboot

System Log

Relogin

**Protocol Setting** | Media Setting | NAT Traversal | Other Setting

Peer to Peer

SIP Domain Name

SIP Server Address

SIP Server Port

Outbound Proxy Address

Outbound Proxy Port

Phone Number

Account

Password

# VoIP Router

Internet Box

VoIP PI

Status

Network Configuration

Sip Protocol Settings

Advanced Settings

Equipment Manage

User Manage

Reboot

System Log

Relogin

Protocol Setting

Media Setting

NAT Traversal

Other Setting

Peer to Peer

Disable

SIP Domain Name

SIP Server Address

192.168.15.1

SIP Server Port

5060

Outbound Proxy Address

Outbound Proxy Port

5060

Phone Number

07011110000

Account

07011110000

Password

●●●●●

Save

Cancel

3. (Dial Prefix) 자동 지역 번호를 해제 해야됩니다.

**VoIP Router** **VOIP PI**

	Protocol Setting	Media Setting	NAT Traversal	<b>Other Setting</b>
Domain name Mode		Enable		
Carry Port Information		Disable		
DTMF Mode		Inband		
RFC2833 Payload(>=96)		101		
<b>Dial Prefix</b>				
Register Refresh Interval(Second)		3600		
RTP Starting Port(10000-50000)		22500		
RTP Ending Port(10000-50000)		24970		
Signal Port		5060		
Cancel Message Enable		Disable		
Prack Enable		Disable		
Sip Ping Enable		Disable		
Call Anonymous		Disable		
CID Serv		Enable		
CWCID Serv		Enable		
Link Test Time Settings(Second)		0		
Nat activate interval(60-160s)		0		

**Save** **Cancel**

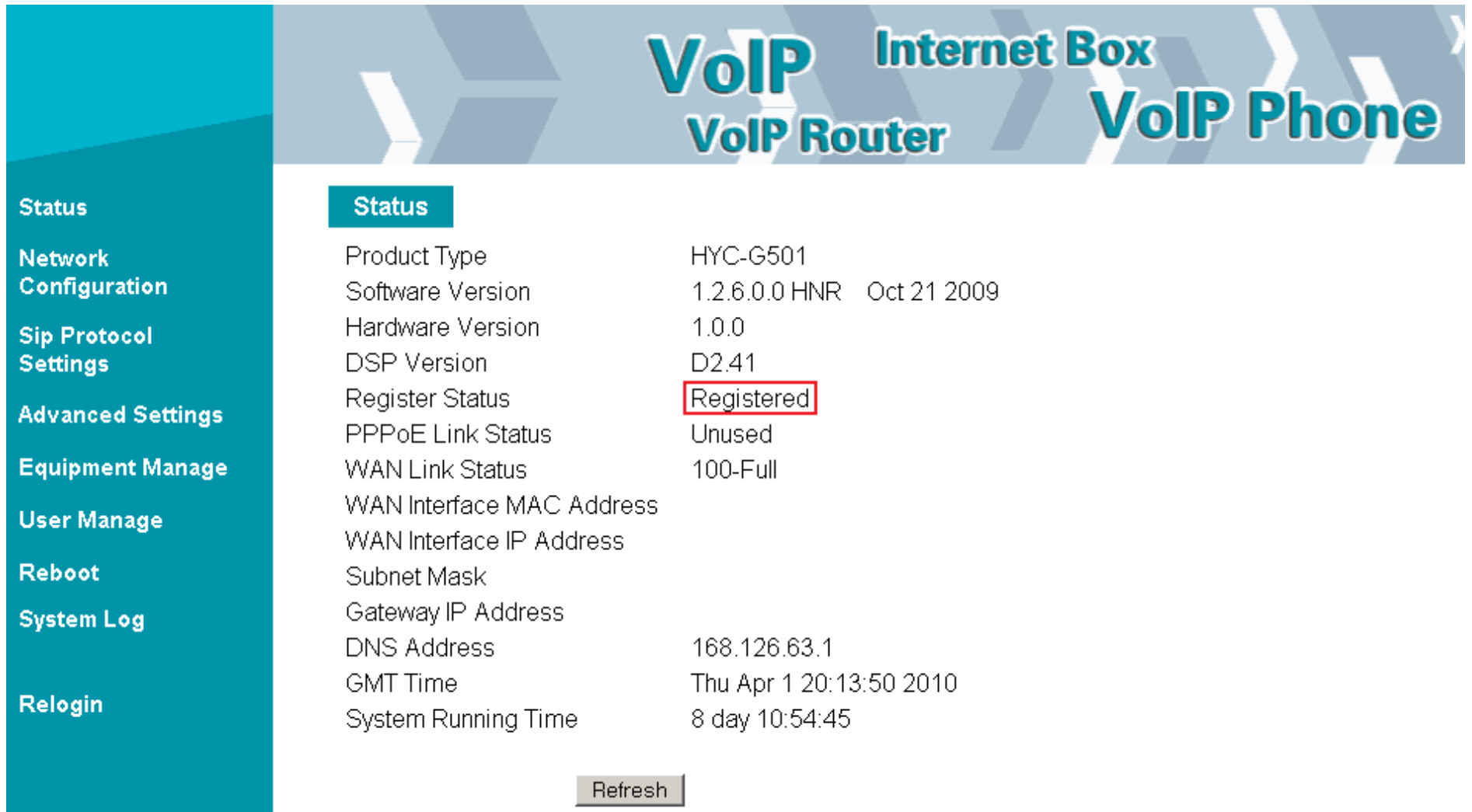
4. 설정을 저장 하고 단말기를 재부팅 합니다.

The screenshot displays the configuration page for a VoIP Router. The page title is "VoIP Internet Box VoIP Router VoIP Phone". The navigation menu on the left includes: Status, Network Configuration, Sip Protocol Settings, Advanced Settings, Equipment Manage, User Manage, **Reboot** (highlighted with a red box), System Log, and Relogin. The main content area is titled "Device Manage" and contains a list of configuration items with their corresponding values:

Configuration Item	Value
NTP Server 1	kr.pool.ntp.org
NTP Server 2	203.248.240.103
Time Zone	
R-Key Detecting Time(100ms)	E
Function Key Enable	E
Dial Mode	E
Dial TimeOut(1s)	8
Select SignalTone	Korean
PSTN/VOIP Switch	VOIP
IVR Protect	Disable
Loop Current	26
VRMS	63
IP Conflict Detecting Time	60
WAN Interface Login	Enable
Web Login Port	62207
Web Access Time	0

A modal dialog box titled "The page at" is overlaid on the configuration page, asking "Are you sure to REBOOT?". The dialog has an "OK" button (highlighted with a red box) and a "Cancel" button. At the bottom of the configuration page, there are three buttons: "Save", "Cancel", and "Default Settings".

5. MTA 모뎀이 IP-PBX 교환기에 등록 되어 있는지 확인 합니다.



The screenshot shows the web interface of a VoIP Router. The header includes 'VoIP Internet Box' and 'VoIP Router VoIP Phone'. A left sidebar contains navigation links: Status, Network Configuration, Sip Protocol Settings, Advanced Settings, Equipment Manage, User Manage, Reboot, System Log, and Relogin. The main content area is titled 'Status' and displays the following information:

Product Type	HYC-G501
Software Version	1.2.6.0.0 HNR Oct 21 2009
Hardware Version	1.0.0
DSP Version	D2.41
Register Status	Registered
PPPoE Link Status	Unused
WAN Link Status	100-Full
WAN Interface MAC Address	
WAN Interface IP Address	
Subnet Mask	
Gateway IP Address	
DNS Address	168.126.63.1
GMT Time	Thu Apr 1 20:13:50 2010
System Running Time	8 day 10:54:45

Below the status information is a 'Refresh' button.

MTA 연동 설정은 끝났습니다. 감사합니다.



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Tel : 1600-5998

E-mail : [support@luxsys.net](mailto:support@luxsys.net)  
Home : [www.luxsys.net](http://www.luxsys.net)