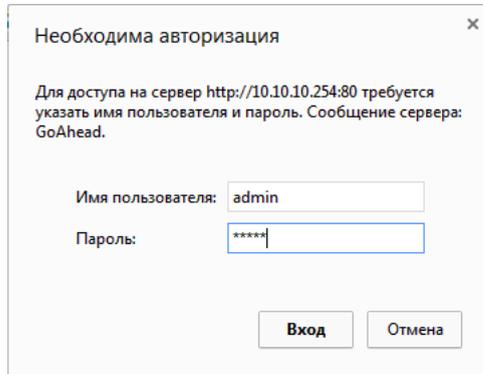# Настройка Power King Triple (Режим динамического получения IP адресов)

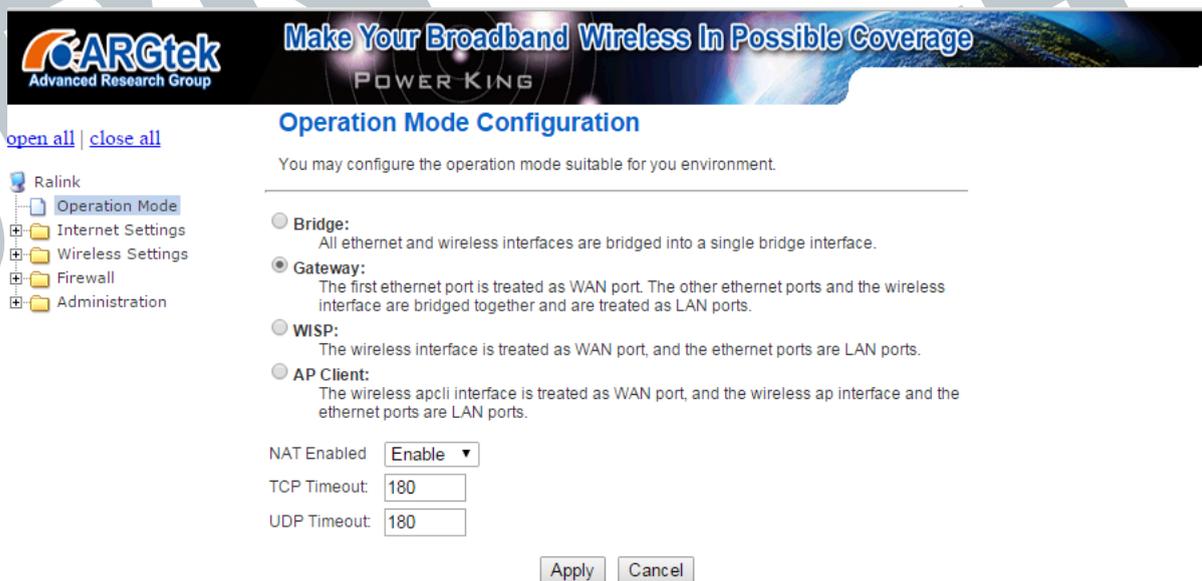1. Подключаем Power King к компьютеру, открываем браузер и переходим по адресу 10.10.10.254

← → ✕ ⌂ ☐ 10.10.10.254

2. Ввоим логин и пароль, по умолчанию логин admin, пароль admin

Необходима авторизация   ✕

Для доступа на сервер http://10.10.10.254:80 требуется
указать имя пользователя и пароль. Сообщение сервера:
GoAhead.

Имя пользователя: admin

Пароль: *****

Вход   Отмена

3. Во вкладке Operation Mode ничего не трогаем.

ARGtek
Advanced Research Group
Make Your Broadband Wireless In Possible Coverage
POWER KING

Operation Mode Configuration

You may configure the operation mode suitable for you environment.

open all | close all

🖧 Ralink
- Operation Mode
- ⊞ Internet Settings
- ⊞ Wireless Settings
- ⊞ Firewall
- ⊞ Administration

○ Bridge:
All ethernet and wireless interfaces are bridged into a single bridge interface.

⦿ Gateway:
The first ethernet port is treated as WAN port. The other ethernet ports and the wireless interface are bridged together and are treated as LAN ports.

○ WISP:
The wireless interface is treated as WAN port, and the ethernet ports are LAN ports.

○ AP Client:
The wireless apcli interface is treated as WAN port, and the wireless ap interface and the ethernet ports are LAN ports.

NAT Enabled   Enable ▼
TCP Timeout: 180
UDP Timeout: 180

Apply   Cancel

4. Во вкладке Wireless Settings -> Basic, в пункте Network Name(SSID), пишем название нашей сети.

Basic Wireless Settings

You could configure the minimum number of Wireless settings for communication, such as Network Name (SSID) and Channel. The Access Point can be set simply with only the minimum setting items.

Wireless Network	
Radio On/Off	RADIO OFF
WiFi On/Off	WiFi OFF
Network Mode	11b/g/n mixed mode ▼
Network Name(SSID)	ARGtek Hidden ☐ Isolated ☐
Multiple SSID1	Hidden ☐ Isolated ☐
Multiple SSID2	Hidden ☐ Isolated ☐
Multiple SSID3	Hidden ☐ Isolated ☐
Multiple SSID4	Hidden ☐ Isolated ☐
Multiple SSID5	Hidden ☐ Isolated ☐
Multiple SSID6	Hidden ☐ Isolated ☐

5. Во вкладке Wireless Settings -> Security , устанавливаем значения

     Security Mode - WPA2-PSK,
     WPA Algorithms - TKIP ,
     Pass Phrase - Ваш пароль.

Wireless Security/Encryption Settings

Setup the wireless security and encryption to prevent from unauthorized access and monitoring.

Select SSID	
SSID choice	ARGtek ▼

"ARGtek"	
Security Mode	WPA2-PSK ▼

WPA	
WPA Algorithms	◉ TKIP ○ AES ○ TKIPAES
Pass Phrase	12345678
Key Renewal Interval	3600 seconds (0 ~ 4194303)

Access Policy	
Policy	Disable ▼
Add a station Mac:	

На этом настройка окончена, не забывайте сохранять все изменения.