

# How to use wireless schedule?

# It is suitable for : N600R, A800R, A810R, A3100R, T10, A950RG, A3000RU

### **Application introduction:**

This router has a built-in real time clock which can update itself manually or automatically by means of Network Time Protocol (NTP). As a result, you can schedule the router to dialup to the Internet at a specified time, so that users can connect to the Internet only during certain hours.

#### STEP-1:

Please login to the web-configuration Interface of the router.

#### **STEP-2: Check Time Setting**

Before using schedule function you have to set your time correctly.

2-1. Click Management->Time Setting in the sidebar.

ф	Management –
*	Administrator Setting
•	Time Setting
*	DDNS
*	Remote Management
•	UPnP
*	Upgrade Firmware
	System Configuration
•	System Log
	Reboot Schedule

- Wireless Schedule
- Logout

2-2. Enable NTP client update and choose the SNTP server, click Apply.

### Time Setting

You can maintain the system time by synchronizing with a public time server over the Internet.

Current Time	9 - 25 - 2018 22 : 05 : 40 Copy PC's Time
Time Zone	(UTC+08:00) Beijing, HongKong, Taibei, Philippines, Singapore, Australia(WA) 🝷
(	✓ NTP Client Update
NTP Server 1	pool.ntp.org
NTP Server 2	cn.pool.ntp.org
NTP Server 3	europe.pool.ntp.org

Apply

Apply

## STEP-3: Wireless Schedule Setup

3-1. Click Management->Wireless Schedule

ф	Management	
	Administrator Setting	
•	Time Setting	
*	DDNS	
*	Remote Management	
•	UPnP	
*	Upgrade Firmware	
٠	System Configuration	
٠	System Log	
	Reboot Schedule	
٠	Wireless Schedule	
N	Logout	

3-2. Enable the schedule at first, in this section, you can setup the specify time so the WiFi will be on during this period. The picture is a example, and WiFi will be on from eight o' clock to eighteen o'clock on Sunday.

#### Wireless Schedule

#### This page allows you setup the WiFi schedule rule. Please confirm NTP work normally at first.

Dn/Off			Ena	ble			-	1						
Schedule														
Enable	able Week			Start Time (hour: minute)						End Time (hour: minute)				
	Sun	-		08	-	:	00	-	2	18	-	:	00	-
	Sun	-		00	-	:	00	-		00	-	:	00	-
	Sun	-		00	-	:	00	-		00	-	:	00	-
	Sun	-		00	-	:	00	-		00	-	:	00	-
	Sun	-		00	-	:	00	-		00	-	:	00	-
	Sun	-		00	-	:	00	-		00	-	:	00	-
	Sun	-		00	-	:	00	-		00	-	:	00	-
	Sun	-		00	-	:	00	-		00	-	:	00	-
	Sun	-		00	-	:	00	-		00	-	:	00	-
	Sun	-		00	-	:	00	-		00	•	:	00	-