Manuals+ — User Manuals Simplified.

How to use wireless schedule

Contents

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.
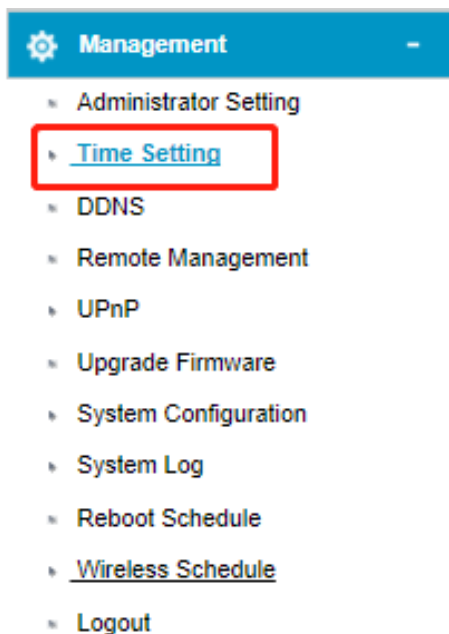
STEP-1:

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.

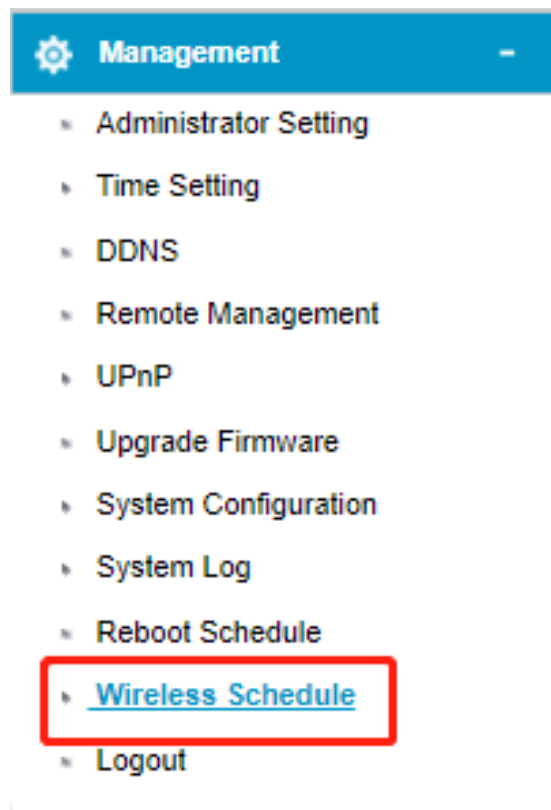2-2. Enable NTP client update and choose the SNTP server, click Apply.

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

STEP-3: Wireless Schedule Setup

3-1. Click **Management->Wireless Schedule**

⚙ **Management** –

» Administrator Setting
» Time Setting
» DDNS
» Remote Management
» UPnP
» Upgrade Firmware
» System Configuration
» System Log
» Reboot Schedule
» **Wireless Schedule**
» 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.

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