

Advanced Settings

Return home

Setup Wizard

Device Status

2.4G Wireless

5.8G Wireless

Network

Management

LAN Settings

VLAN

LAN Settings

Access Type

Static IP

DHCP

Apply

P39 Network Setting

Advanced Settings

Return home

Setup Wizard

Device Status

2.4G Wireless

5.8G Wireless

Network

Management

LAN Settings

VLAN

VLAN

VLAN-ID(2-4094)	2.4G				5.8G			
	AP	VAP1	VAP2	VAP3	AP	VAP1	VAP2	VAP3
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐
	☐	☐	☐	☐	☐	☐	☐	☐

Apply

P40 Tag VLAN Setting

Management:

In this part, show the system time, Logs, upgrade firmware, system, user info.

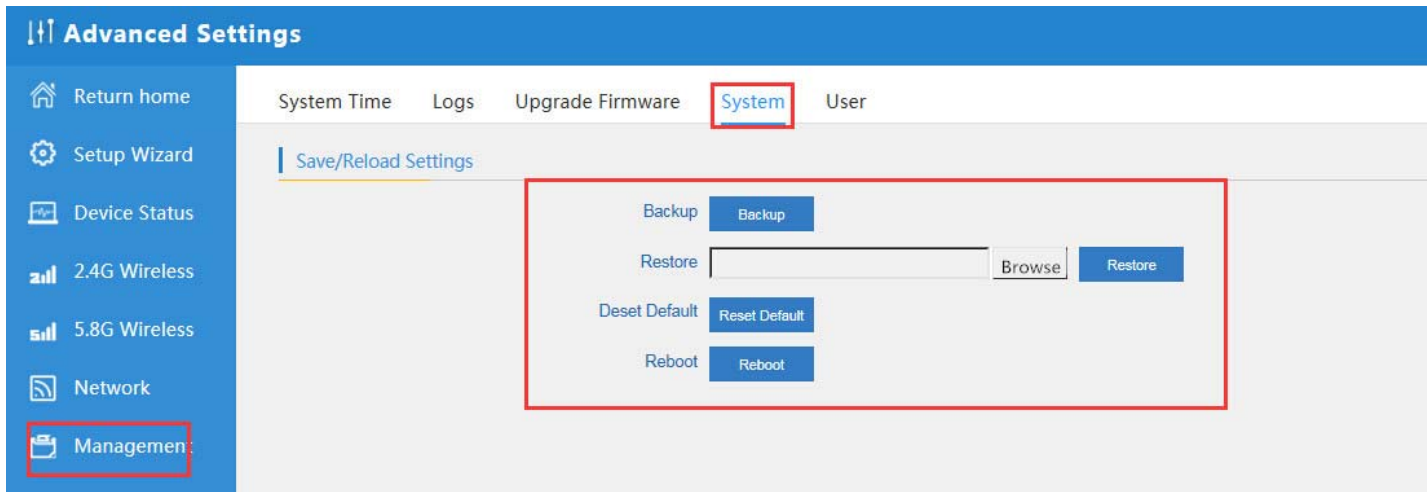
And we show System time, how to upgrade firmware and system page to users:

The screenshot displays the 'Advanced Settings' interface with a sidebar on the left containing links: Return home, Setup Wizard, Device Status, 2.4G Wireless, 5.8G Wireless, Network, and Management (highlighted with a red box). The main content area has a tabbed interface with 'System Time', 'Logs', 'Upgrade Firmware', 'System', and 'User'. The 'System Time' tab is active and highlighted with a red box. It shows the current 'System Time' as 2015-10-30 11:16:34 with a 'Sync with host' button. Below this are three dropdown menus: 'Choose Time Zone' set to 'United States', 'NTP Server' set to 'time.windows.com', and 'Equipment timing' with an unchecked checkbox and 'Auto restart' set to '23:00'. An 'Apply' button is at the bottom right.

P41 System Time

The screenshot shows the 'Advanced Settings' interface with the 'Upgrade Firmware' tab selected and highlighted with a red box. The sidebar on the left has 'Management' highlighted with a red box and labeled '1st'. The 'Upgrade Firmware' tab is labeled '2nd'. It displays the 'Software Version' as 'XD3200-AP-V2.0-Build20151210202321'. Below this is a 'Choose File' section with a file input field, a 'Browse' button (highlighted with a red box and labeled '3rd'), and an 'Upgrade' button (highlighted with a red box and labeled '4th'). A red note box at the bottom states: 'Note do not power off the device during the upload because it may crash the system!' (labeled '5th').

P42 Firmware Upgrade

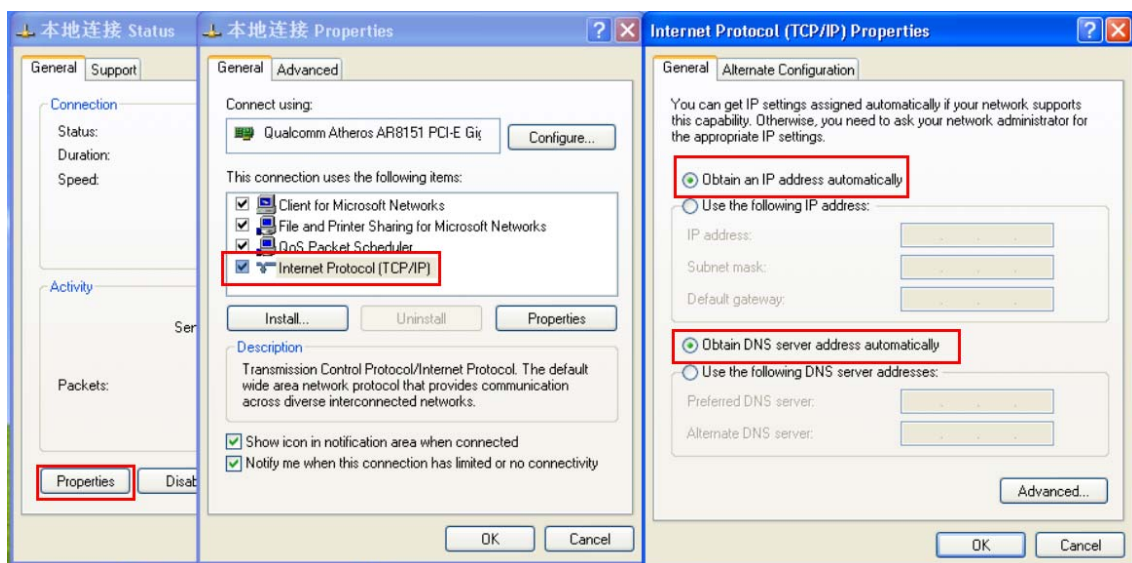


P43 System info

4th Share Internet and Obtain IP address automatically

Set computer's TCP/IP as [Obtain an IP address automatically](#), [Obtain DNS server address automatically](#) as following picture showed.

the computer will obtain the IP address from router or base station to get Internet.



Trouble Shooting:

F 1 The Failure phenomenon and solution

Failure phenomenon	Solution
SYS Indicator off	Pls make sure the PoE module connection is right. POE Port connect with AP, LAN port connect with computer
Can't land to Wireless AP through Web page	Pls check the IP address of computer and Wireless AP to see whether they are in same networking segment, The method is click "start"- "Run" input"cmd", ping 192.168.188.253 to test the Wireless AP connectivity. Reset Wireless AP and load it again; Pls make sure the IP address 192.168.188.253 is not occupied by other device in Wireless AP's networking; Check computer and cable problem, recommend to use 10/100M UTP unshielded cable; Clean up Arp binding from "Start"- "Run" input"cmd" arp -d Clean the IE Brower's temporary files and Cache file.
Wireless AP can't connect with AP (the status display unconnected)	Try to scan the available wireless networking again; Make sure the Wireless AP's wireless standard (11b/g/n, 2.4G) is correct; The Security and passwords are matched between Wireless AP and AP; The signal strength of AP is too weak to connect, should be more than -75dBm;
Can't scan the wireless AP	Scan it several times more; Make sure there are 5G signal existed. Reset the Wireless AP, scan it again after Wireless AP restart;
The connection of Wireless AP and AP is success, but the computer can't share internet	Pls Check the computer's IP address and DNS setting. If it is dynamain, set the network card as automatically obtain. If it is static IP, pls contact with ISP for correct IP address and DNS address.
How to Reset Wireless AP	Press the "Reset" button more than 15 seconds after power on. The Wireless AP will restore factory default after the Wireless AP restart.

Note:

*. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.