



Firmware Version: 1.16rc053

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Revision History and System Requirement:

Firmware Version	Date	Model	Hardware Version
1.11rc044	2015/01/20	DAP-2695	A1

Upgrading Instructions:

D-Link AP supports firmware upgrading via Web-UI. You may download the firmware from D-Link web site <http://tsd.dlink.com.tw>.

Upgrading by using Web-UI

1. Connect a work station to the LAN port of Access Point.
2. Open the web browser of work station and entering the IP address of the AP. The system default IP address is 192.168.0.50.
3. Enter administrator's username and password, user name is "admin" and leave the password field blank by default.

To update the AP's firmware, click **Maintenance > Firmware and SSL Certification Upload**

The screenshot shows the D-Link Web-UI interface for a DAP-2695 device. The top navigation bar includes Home, Maintenance, Configuration, System, Logout, and Help. The left sidebar shows a tree view with DAP-2695, Basic Settings, Advanced Settings, and Status. The main content area displays the 'System Information' page with the following details:

System Information	
Model Name	DAP-2695
Firmware Version	1.16 17:02:39 06/19/2015
System Name	D-Link DAP-2695
Location	
System Time	01/01/1970 23:42:32
Up Time	0 Days, 23:42:33
Operation Mode(2.4GHz)	Access Point
Operation Mode(5GHz)	Access Point
MAC Address(2.4GHz)	00:26:95:12:84:70
MAC Address(5GHz)	00:26:95:12:84:78
SSID 1~7(5GHz)	00:26:95:12:84:79 ~ 00:26:95:12:84:7f
IP Address	192.168.0.205

New Features:

Support CWM v1.02

1. Disassociation supported on multi-SSID
2. Support Captive portal customization
3. Support config file upload from CWM

Changes of MIB & D-View Module:

CWM_DAP2695 v1.16-R38

Problems Fixed:

Firmware Version	Problems Fixed
V1.16	<ol style="list-style-type: none"> 1. Fixed QoS configuration issue 2. Fixed 5GHz WLAN connection issue 3. Fixed backup AP Array master didn't take control after the master went down 4. Modify timezone. 5. Fix captive portal on other SSID(including 5G primary and MSSID) will not work when captive portal on 2.4G primary SSID is not enabled

Known Issues:

Firmware Version	Known Issues
V1.16	None

Related Documentation:

- DAP-2695 User Manual v1.11