



**Firmware Version:** V4.7.2.9  
**Published:** Mar 11, 2020

---

**Content:**

Revision History and System Requirement:.....2

New Features: .....2

Problems Fixed: .....2

Known Issues: .....2

## Revision History and System Requirement:

FW Version	Date	Model	HW	MD5 CHECKSUM
V4.7.2.9	11-Mar-2020	DWL-6720AP DWL-8720AP	A1	519cb94d462d4c4004a88674bf6d078c

## New Features:

Firmware Version	New Features
V4.7.2.9	Initial Release

## Problems Fixed:

Firmware Version	Problems Fixed
V4.7.2.9	Initial Release

## Known Issues:

Firmware Version	Issues
V4.7.2.9	<ol style="list-style-type: none"> <li>VBG20020092 Dynamic VLAN doesn't work.</li> <li>VBG19120070 Incorrect Maximum Stations</li> <li>DBG20020670 When added scheduler profile browser will show message that can't add profile into profile list.</li> <li>DBG20030008 MU-MIMO enable total throughput is lower than when MU-MIMO disable.</li> </ol>

## CLI Commands

Command	Action
get managed-ap	Get information about switches that can discover and manage the AP.
get management	View the following information about the management interface on the AP: <ul style="list-style-type: none"> <li>• VLAN ID</li> <li>• Interface name</li> <li>• Static IP address (if DHCP is not used)</li> <li>• Static subnet mask</li> <li>• IP address</li> <li>• Subnet mask</li> <li>• MAC address</li> <li>• DHCP status</li> </ul>
get management dhcp-status	View the connection type.
set management dhcp-status on	Use DHCP as the connection type.
set management dhcp-status off	Use Static IP as the connection type.
get management static-ip	View the static IP address.
get management static-mask	View the subnet address.
get management vlan-id	View management VLAN ID.
set management vlan-id 1~4094	Set management VLAN ID.
reboot	Reboot the system.
factory-reset	Return to factory default setting.
get system led	View system LED status. Status 1: Turned on. Status 0: Turn off.
set system led on	Turn on system LED.
set system led off	Turn off all system LED.
save-running	After setting command, need to type the command <i>save-running</i> to and then <i>reboot</i> to make the setting effective.