AN-820 Series Access Point Firmware Release Notes

Firmware v1.3.00 Release Notes

Release date	2024-11-07
Firmware version	1.3.00
Product SKUs affected	AN-820-AP-I
	AN-820-AP-I-1

Fixes

• Fixes the OvrC Wi-Fi Management Site Survey Tool.

Firmware v1.2.00 Release Notes

Release date	2024-04-25
Firmware version	1.2.00
Product SKUs affected	AN-820-AP-I
	AN-820-AP-I-1

Improvements

- Updated the NTP server options.
- Updated form field validation for ACL blacklist/whitelist accepted characters.
- Added more advanced settings to support IoT heavy installations (DTIM + Directed MC/BC threshold).



- Added the ability to select radios for the primary SSID.
- Various security updates.
- International models: Updated the country code.

Fixes

- Fixed a caching issue where a default UI screen would show up when refreshing the browser window.
- Fixed an issue where Site Surveys took longer to complete than expected when DFS was enabled.

Firmware v1.0.5 Release Notes

Release date	2023-12-07
Firmware version	1.0.5
Product SKUs affected	AN-820-AP-I
	AN-820-AP-I-1

Improvements

 Resolved an issue that caused all client devices to unexpectedly disconnect from the AP, prompting some devices to enter the network password

Firmware v1.0.2 Release Notes

Release date	2022-12-07
Firmware version	1.0.2
Product SKUs affected	AN-820-AP-I
	AN-820-AP-I-1



Improvements

- DFS default value set to Disabled. (The state of the DFS value does not change
 after updating the firmware. If the AP is reset to factory after the firmware update,
 the DFS value is set to Disabled)
- Improved device latency and connection stability
- Updated Security
- UI fixes and improvements

Fixes

- Resolved 2.4GHz radio client handshake
- Fixed Radio configuration when set to Wireless "N" using OvrC
- Fixed Gateway Connection Monitor
- Resolved a bug so the "System Name" now updates correctly

Firmware v1.0.1 Release Notes

Release date	2022-09-13
Firmware version	1.0.11
Product SKUs affected	AN-820-AP-I
	AN-820-AP-I-1

• This is the initial release

