

Firmware release notes of Industrial Wireless devices

Affected models:

<u>Device name</u>	<u>Article No.</u>
IE-WL-VL-AP-BR-CL-EU	2536680000
IE-WLT-VL-AP-BR-CL-EU	2536690000
IE-WL-VL-AP-BR-CL-US	2536700000
IE-WLT-VL-AP-BR-CL-US	2536710000

Version 1.11.10 Build 18122616

Released: January 2020

Bug Fixes:

- Abnormal behaviour where DFS does not operate as expected
- Abnormal roaming handoff time if MAC clone enabled
- Device reboots if received abnormal beacon which format does not follow standard IEEE.
- Error handler for abnormal Wi-Fi packets does not work
- Static route of WLAN interface does not work if it applies DHCP client in Client-Router mode

Version 1.11.2 Build 18082313

Released: September 2018

Bug Fixes:

- Site Survey crashes after changing Operation Mode from Access Point to Client

New Features:

- Support for WDS-mode (Wireless Distribution System)
Note: Limitations when using WDS-mode:
 - When selecting RF types G/N Mixed, B/G/N Mixed or A/N mixed mode, only N-mode can be effective.
 - WDS only supports security mode "open" or "WEP", but N-mode doesn't support WEP.
 - When "N mode" is configured as RF-type, then the security mode, using WDS, would be set to "Open".
 - When WDS with "WEP" shall be used, RF-type must be set to B,G, B/G Mixed or A.

Version 1.9.2 Build 18030716

Released: April 2018

- First release