Alvarion Technologies Ltd.

13-15 Ha'amal St. Park Afek, Rosh Ha'ayin 48091, ISRAEL

TX Power declaration

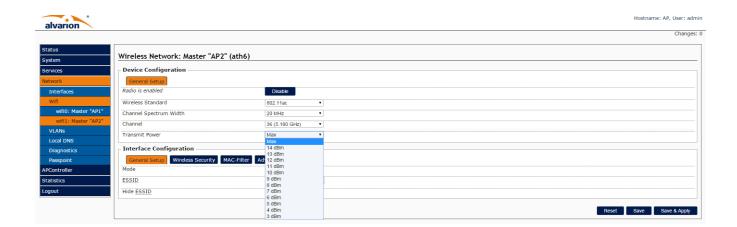
Date: 05/01/2016

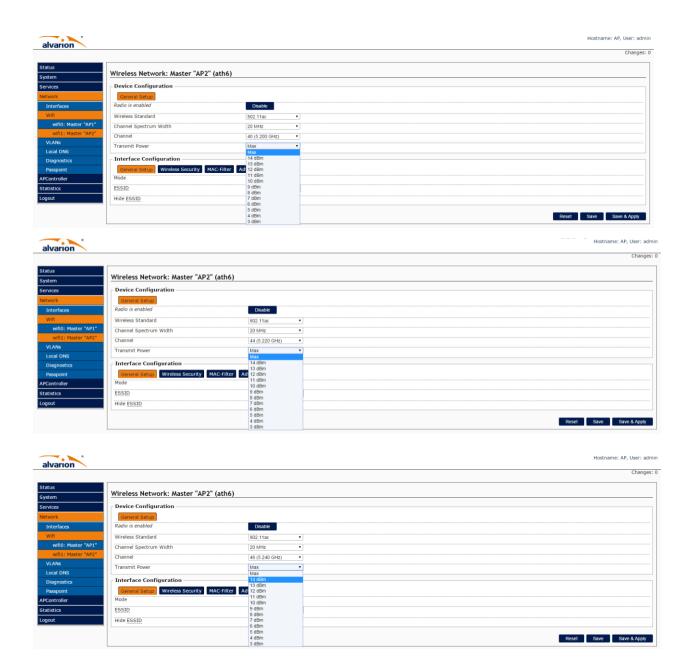
FCC ID: LKTWBSACO12450-1

To Whom It May Concern:

When professional installer will set work frequency in the GUI to be within UNII-1 band – the software will automatically apply power limit of 20dBm E.I.R.P. to comply with FCC requirements of Part 15.407(a)(1)(i) of 21dBm. GUI limits the E.I.R.P. power to be 20dBm, due to antenna gain uncertainty of 0.5dB. This power limit cannot be changed either by professional installer or end user.

As a proof, please see bellow screenshots of the GUI for channels 36, 40, 44 and 48. The GUI shows maximum aggregated power limited to 14dBm, so with peek antenna gain of 6dBi - E.I.R.P. power will be limited to 20dBm.





Thank you for your attention.

Yours sincerely,

Gennady Furmanov / Senior HW Engineer

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