

Mojo Networks, Inc.

339 N Bernardo Ave #200, Mountain View, CA 94043, United States

Date: June 16, 2016

FCC ID: **TOR-C-65**

Attestation Letter

To whom it may concern:

We, Mojo Networks, Inc. declare that there have been no hardware changes to the device since the original approval that impact RF performance or compliance. Furthermore, we attest that the antenna type and gains listed below are the worst case for the client only module. We acknowledge that only antennas of this type (Dipole) with equal or less gains (dBi) than shown below are permitted for use with this device without further evaluation. This device complies with all antenna limits as described in 15.247(d).

If you have any questions regarding the authorization, please don't hesitate to contact us.

Thank you!

| Model | TYPE | GAIN | ANTENNA CONNECTOR |
|----------------------|------------|------------------------|-------------------|
| ALA140-05102A-000000 | PCB-Dipole | 2412~2483MHz : 4.42dBi | I-PEX |
| ALA140-05102A-000001 | PCB-Dipole | 2412~2483MHz : 4.39dBi | I-PEX |
| ALA140-05102A-000000 | PCB-Dipole | 5150~5825MHz : 4.39dBi | I-PEX |
| ALA140-05102A-000001 | PCB-Dipole | 5150~5825MHz : 4.84dBi | I-PEX |

Sincerely yours,



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