



Federal Communications Commission
Authorization & Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: PPD-AR5BXB72-L
Applicant: Atheros Communications, Inc.

Dear Examiner:

This is to request a Class II permissive change for FCC ID: PPD-AR5BXB72-L. There is no hardware or electrical modification made to the applying modular transmitter itself.

The implementation of BIOS Lock feature, antenna specification of the host device, co-location with Bluetooth (FCC ID: MCLJ07H081) and the DFS compliance condition remain the same as the previous grant on June 29, 2007.

The major change filed under this permissive change is addition of co-location with a UWB transmitter (FCC ID: MCLT60H990).

We hereby certify that no party to this application is subject to a denial of benefits, including FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C.853(a).

Statement Regarding AdHoc feature and HT40 mode operability:

This device does not enable Ad Hoc operation (i.e. wireless operation without a master/controller device) using non-US frequencies or using DFS frequencies. The 40MHz channel operation in the 5.25-5.35 GHz & 5.47-5.725 GHz bands is not implemented.

Sincerely,

Michael Green / Manager, Global Product Compliance
Atheros Communications Inc.