

Date: September 1, 2011

The B3000 badge does not have a formal tune up procedure for our radio. Both the 802.11b and g bands as well as Bluetooth are controlled through an integrated radio modules supplied by Murata and based on the Marvell chip set. The Marvell radio chip comes up in the appropriate radio power levels when the badge boots up.

Many Thanks,

A handwritten signature in black ink, appearing to read 'Ken Peters', with a stylized flourish at the end.

Ken Peters
Director of Badge Engineering