



2421 Alpha Avenue, Burnaby, BC, V5C 5L2 Ph. (604) 298-8471 Fax (604) 298-8470

COVER LETTER

7th October 2008
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046 USA

Subject: Wireless 2000 RF & UWB Technologies Ltd.
FCC ID: WHQ20000310
To Whom It May Concern:

The attached application is for a device that is both a 3.4 to 5.0 GHz UWB transmitter operating under 15.517 and a 15.249 device operating in the band 902 to 928 MHz.
The device is an under mattress BED SENSOR PANEL which operates from external 5 VDC power supply.

The application is followed by attached documents below:

- | | |
|----------------------------------|------------------------------------|
| • BSP-UWB_COVER LETTER | Cover letter |
| • BSP-UWB_CONFIDENTIALITY LETTER | Confidentiality Request |
| • BSP_LabelSmpl | Label Sample |
| • BSP_LabelLoc | Label location |
| • BSP_IntPho | Internal Photos |
| • BSP_ExtPho | External Photos |
| • BSP_Description | Operational description |
| • BSP_Block_Diagram | Block diagrams of the apparatus |
| • BSP_TestRpt 1of3 | Test Report Part 1 |
| • BSP_TestRpt 2of3 | Test Report Part 2 (15.249) |
| • BSP_TestRpt 3of3 | Test Report Part 3 (15.517) |
| • BSP_InstalGuide | Installation and Maintenance Guide |
| • BSP_InstructForUse | Instructions For Use |
| • BSP_Part List | Part List of active parts |
| • BSP_Schem1 | Schematics (UWB) |

Note: Cover letter, Confidentiality Request, Test Report Part 1, Test Report Part 2 and Test Report Part 3 were added/re-submitted on 07-Oct-2008.

Should you have any questions or require any further information with regards to this, please feel free to contact me.

Sincerely,
Eli Abramzon
Engineer