

RTS

Research In Motion Limited
295 Phillip Street
Waterloo, Ontario
Canada N2L 3W8
+1 519 888 7465, fax +1 519 888 6906
E-mail: info@rim.com

May 24, 2005

Andrew Leimer
Federal Communications Commission,
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21045

Subject: Response to the FCC Correspondence Reference # 28607 for additional information on RIM BlackBerry Wireless Handheld FCC ID: L6ARAO30GN, 731 Confirmation # EA922683

Dear Andrew:

The following addresses the comment on your **Correspondence Reference # 28607**, dated May 19, 2005.

1) The Ruggedized holster is made of a rigid material designed to allow the BlackBerry handheld to slide in only one way, and that is with the keyboard side facing the user (facing the belt-clip) while in the holster. This positioning has the benefit of protecting the keypad and the large LCD from damage.

Please refer to the photos below showing back / front of device facing user's body.

2) The conducted power for C2pc filing is incorrect. The correct power level is 32.0 dBm for 836.8 MHz and 30.2 dBm for the 1880.0 MHz. The attached test report has been corrected.



Yours truly,

Copyright 2005, Research In Motion Limited



Masud S. Attayi, P.Eng.
Senior Compliance Engineer

RIM Testing Services (RTS)
Tel: +1 519 888-7465 x2442
Fax: +1 519 888-6906
Email: mattayi@rim.com