

# Logitech Play Link

## Additional Emission Information, Occupied BW at the Band Edge

|                               |                                                                                                                                                                                                    |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Date:</b>                  | November 19, 2004                                                                                                                                                                                  |
| <b>Model:</b>                 | G-65149A                                                                                                                                                                                           |
| <b>FCC ID:</b>                | DZLG65149A                                                                                                                                                                                         |
| <b>IC:</b>                    | 1807D – G65149A                                                                                                                                                                                    |
| <b>Grantee:</b>               | Bharat Shah, Compliance Manager, US Region<br>Logitech Inc.<br>6505 Kaiser Dr<br>Fremont, CA<br>USA, 94555-3615<br>Phone: (510) 713-4777<br>Fax: (510) 792-8901<br>Email: bharat_shah@logitech.com |
| <b>Statement Prepared by:</b> | Jason Gosior, P. Eng.<br>Eleven Engineering Inc.<br>10150 – 100 Street, Suite 900<br>Edmonton, Alberta<br>Canada T5J 0P6                                                                           |

The Logitech Play Link uses a total of 8 channels. The upper and lower channels are centered around 905.21 MHz and 923.96 MHz. The channels were chosen to comply with the band edge requirement of –50 dBc at the band edge.

The measurements below were taken using a radiated measurement, using a HP8596E and an in-band antenna. The plots were generated using Labview.

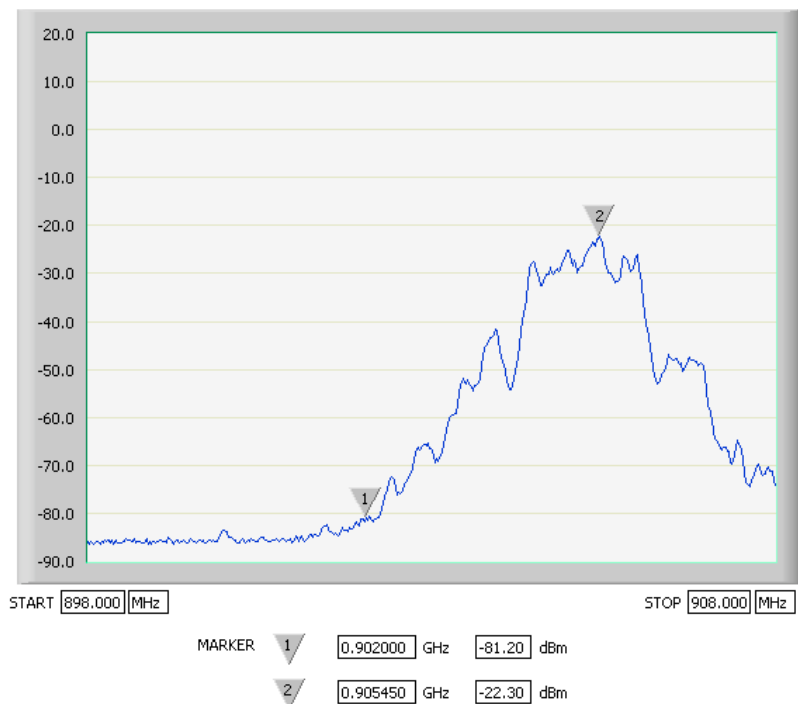
### 902 MHz Band Edge

**Band Edge:** -58.9 dBc

Operating Channel: 905.21 MHz

Analyzer Settings:

SPAN: 10 Mhz  
RBW: 100 KHz  
VBW: 3 MHz



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## 928 MHz Band Edge

Band Edge: -63.7 dBc

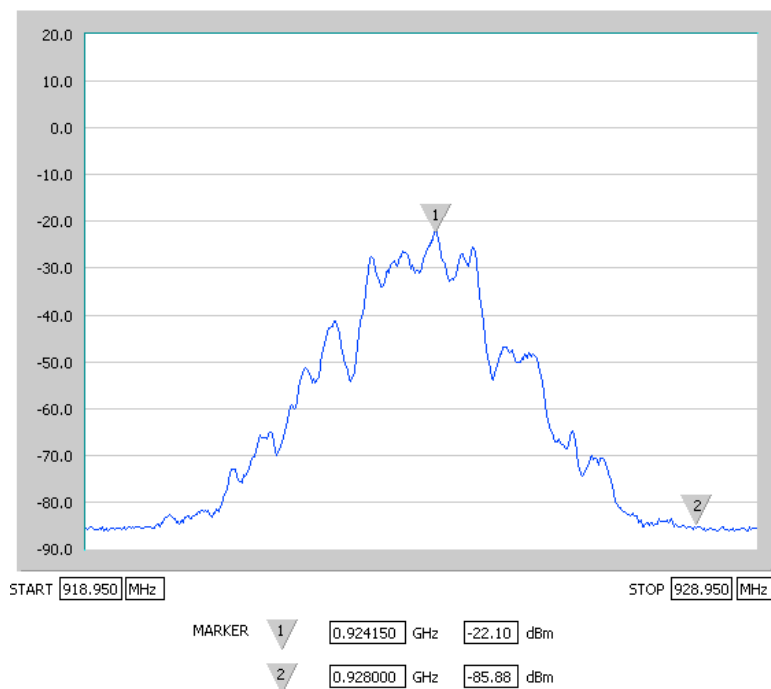
Operating Channel: 923.96

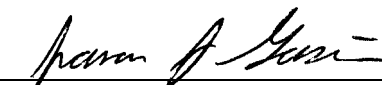
Analyzer Settings:

SPAN: 10 Mhz

RBW: 100 KHz

VBW: 3 MHz



  
Jason Gosior November 19, 2004  
Date



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