## **Cybercell Communications**

To: Federal Communications Commission 7345 Oakland Mills Road Columbia MD 21046

Attention: Application Examiner / Review Engineer

Subject: Explanation for Multiple SIM card support

Lautaro Garay

The GSM Mobile Phone device filed under FCC ID: 2AA5Y-CYA35 within this filing supports 2 SIM cards.

The 2 SIM cards are for the purpose of being reachable or making calls under two different phone numbers. The SIM cards / phone numbers do not have to be selected by the end user, if 2 SIM cards are inserted, 2 NUMBERS can be used, but only one at the time.

The 2 SIM card result in 2 phone numbers, but do not lead to an extra physical RF channel, because the phone can connect to one base station at a time, and also have one connection (line) active at the time.

While connected to one base station, the device can only support one physical RF channel at the time and only use one phone number at the time.

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Function: Manager

Date: 2013-10-25

Signature: