

From: Hap Thompson

To: Behnam Ghaffari

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Message:

Mnemonics intent was not to request a vast area of operation with a radius of 2000 km. Mnemonics prototype transceiver has a range with a radius of 100 meters. The entire system (lap top controller, transceiver, and sensors) can be fixed or mobile. We can operate it in Melbourne, Florida or anywhere in continental US. But wherever it is, it will only operate in the 100 meter radius. When filling out the application on-line, we were prompted to input the latitude and longitude data of our company headquarters here in Melbourne, Florida and felt we did not have a way of inputting the mobile mode of operation information, so we used 2000 km to explain that the latitude and longitude of the mobile cell can move out of Melbourne up to 2000 km. To summarize, the fixed and the mobile are of operation we need has a maximum radius of 100 meters not 2000 km.