

Clarification on Number of Units In Operation

In the exhibit Number of Units in Operation at a Time, it was indicated that an approximate maximum number of units in operation at a time would be 80. This is an estimated number given an average typical utilization rate of 50% for the transceivers.

However, as in any development project, a project timeline crisis may occur to resolve system design issues or specification enhancements that can occur late in the development cycle. As a result, it is possible that a maximum development effort would be undertaken that could require utilization of all resources. To ensure that we are capable of proceeding expeditiously, in such a time critical situation, we need to ensure safeguards exist that would allow us to utilize all 200 transceivers available as part of the development process.

Additionally, the end units would be developed for export only. They would be designed to operate in the ETSI SRD K subband. They would be low power devices, especially when compared the devices operating in the Land Mobile band.