



Operational Description Details:

**1. How does the device work within the cellular network and is it firmware limited?**

The device is not limited by its firmware, the device is limited by the network. The device only transmits when requested by the network to provide its position in 1 of the 3 usage models described in the “Best Buy Location Features” document.

**2. How is the device limited to 6 seconds of transmission time?**

Six seconds of transmission time is a worst case scenario required by the device in order to report its position back to the network. The device only reports to the network, when pinged by the network to provide its position in 1 of the 3 usage models described in the “Best Buy Location Features” document.

**3. Will the device operate in a 3GPP and 3GPP2 network?**

The device operates in 3GPP2 (CDMA 1XRTT) networks only. The device does not operate in 3GPP (GSM/UMTS) networks.

**4. Does the device utilize EVDO, or is it 1XRTT only?**

The device does not utilize EVDO, it is 1XRTT only.

**5. The submitted line drawing indicates a USB connector. Explain the purpose for USB connectivity.**

The USB connectivity is used to charge the device via a computer..

**6. Can the device connect directly to a laptop?**

The end user will connect the device to a laptop via a USB cable for charging purposes only.

**7. Is the device used for any non-wireless functions?**

The device is used for GPS tracking purposes on a 1XRTT network only.