



Summit Data Communications, Inc.  
526 South Main Street Suite 805  
Akron, OH 44311 USA

March 3, 2010

Elliott TCB  
684 West Maude Ave.  
Sunnyvale, CA. 94085

RE: MSD30AG Operation

We, Summit Data Communications, Inc., attest that this device, the SDC-MSD30AG, is fully compliant with all applicable FCC rules. In particular, the SDC-MSD30AG does not support ad-hoc/peer-to-peer operation in the DFS bands (5250-5350 and 5470-5725 MHz); when operating in these bands, the SDC-MSD30AG will always do so in the presence of a DFS master device. When operating in these bands, the device only performs passive scanning (i.e., scanning without transmitting).

In addition, the SDC-MSD30AG does not allow for operation in the 5600-5650 MHz bands.

Sincerely,

A handwritten signature in black ink that reads "Ronald Seide". The signature is written in a cursive style with a large initial "R".

Ronald Seide  
President  
Summit Data Communications, Inc.