



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 fluid and cursive, with "Ronald" on the top line and "Seide" on the bottom line.

Ronald Seide
President
Summit Data Communications, Inc.