



To whom it may concern:

We,

**Company Name: TiVo Inc.**

**Address: 2160 Gold St., Alviso, CA 95002 USA**

**City: Alviso**

**Country: United States Taiwan**

**Declare that:**

The TiVo 802.11N adapter **model name: AN0100 / FCC ID: TGN-AN0100** has two modes of operation:

- 1) client also known as 802.11 station mode. (Slave)
- 2) bridge also known as 802.11 AP/infrastructure mode (Master)

The mode of operation is selected by a physical switch which is located on the bottom of the unit.

In station mode(Slave), the TiVo wireless adapter will operate in all UNII bands:

5150-5250MHz,5250-5350MHz,5470-5725MHz,5725-5825MHz

In bridge or infrastructure mode(Master), the TiVo wireless adapter will operate

only in the non-DFS bands: 5150-5250MHz,5725-5825MHz

**Date: 10/30/09**

**City: Alviso**

**Name: Robert Watts**

**Signature:** 