



Wireless • Innovation • Networking

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Date : 27th October 2003

Ref : RFN/RD/03/0001

Attn: Reviewing Engineer

Federal Communications Commission

7435 Oakland Mills Road

Columbia, MD 21046

RE: DECLARATION OF ANTENNA USED IN 802.11g Wireless Broadband Router (APRT-2001g)

FCC ID: PXP000002

The antenna used in the APRT-2001g (802.11g Wireless Broadband Router) is connected to the main PCB via a reverse SMA connector. The non-standard antenna connector enables the user to use only antenna supply by RFNet Technologies Pte Ltd with following specification.

The antenna cannot be replaced by user with other standard antenna.

The Dipole antenna used is an Omni antenna, manufactured by Professor. The antenna carries the model number ANT-1001-00 and has gain of 1.5dBi.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Tan Moh Chuan'. Below the signature, the date '27 Oct 03' is written in blue ink.

Tan Moh Chuan (Mr.)
27 Oct 2003
Assistant Manager R&D Department