

Nov. 11th 2015

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
Attn: Reviewing Engineer

RE: LETTER OF ATTESTATION FOR MODEL: TK-D340-K, TK-D340-M, TK-D340U-K,
FCC ID: K44475501.

To whom it may concern:

The time division multiple access (TDMA) mode of operation provides two voice paths in a 12.5 kHz channel bandwidth, thus meeting the one voice path per 6.25 kHz of spectrum requirement. This radio also provides a data rate of 9600 bps in a 12.5 kHz channel, thus meeting the minimum data rate of 4800 bps in a 6.25 kHz channel.

Please contact me if you require any additional information.

Sincerely,

A handwritten signature in black ink, appearing to read 'J. Shimamura', is written over a horizontal line.

Tamaki Shimamura

Communications Systems Business Unit
JVC KENWOOD Corporation