Teenage Engineering AB
Katarina bangata 71 garage, Stockholm 11642 Sweden
+46 8 599 953 72

July 18, 2014

Federal Communications Commission,

Authorization & Evaluation Division,

7435 Oakland Mills Road,

Columbia, tviD. 21046

Dear Examiner,

According to KDB 848637, Teenage Engineering AB declares that the model OD-11, FCC ID: Z23007A, IC: 9915A-007A has the following requirement:

A Statement of Conformity for the Client in Non-Associated mode is required. The Form 731 application must include a Cover Letter Attachment stating that the client software and associated drivers will not initiate any transmission on DFS frequencies without initiation by a master. This includes restriction on transmissions for beacons and support for ad-hoc peer-to- peer modes.

Statement of Conformity for the Client in Non-Associated mode

This device client software and associated drivers will not initiate any transmission on DFS frequencies without initiation by a master. This includes restriction on transmissions for beacons and support for ad-hoc peer-to-peer modes.

For the 5600-5650 MHz band, transmission within the TDWR (Time Domain Weather Radar) band is restricted.

A channel/ frequency plan for the device showing the channels that have active scanning or passive scanning. Active scanning is where the device can transmit a probe (beacon) and passive scanning is where the device can listen only without probes.

Frequency plan for the device

Passive scan on 2402-2480 MHz, 2412-2462 MHz, 5180-5320 MHz, 5500-5700 MHz and 5745-5805 MHz.

Sincerely yours,   23/07/14

David Eriksson