



Excellence in Compliance Testing

5015 B. U. Bowman Dr.  
Buford, GA 30518

ACS TCB  
5015 B.U. Bowman Drive  
Buford, GA 30518

Re: FCC ID: ONTJETIDS16US

To Whom It May Concern:

The following application is submitted on behalf of our client, Esprit Model, for evaluation of their model JETIDS16US for certification under FCC Part 15.247.

The JETIDS16US, FCC ID: ONTJETIDS16US, is a 2.4 GHz transceiver for communication with remote control toys. The FCC ID: ONTJETIDS16US consists of two transceiver boards which are configured to hop continuously and sequentially among 15 non-overlapping channels in the frequency range of 2405 MHz to 2475 MHz using a Jeti proprietary application based on the 802.15.4 platform. Each transceiver board provides two antenna paths which do not transmit simultaneously. Only one antenna is transmitting at a time and the criteria for the antenna selection per transceiver board is based on the receive signal strength.

The FCC ID: ONTJETIDS16US was tested in full to the aforementioned tests requirements and was found to be in compliance.

Sincerely,

A handwritten signature in black ink that reads 'R. Sam Wismer'. The signature is written in a cursive, flowing style.

Sam Wismer  
Vice President, Technology  
Advanced Compliance Solutions, Inc.