



*Elliott TCB
41039 Boyce Road
Fremont, CA, 94538*

To whom it may concern:

The enclosed documents constitute a formal submittal and application for Equipment Authorization for the Ubiquiti Networks wireless broadband service transmitter pursuant to the following rules:

The NanoStationM365 and NanoBridgeM365 radios operate as 2x2 spacial-multiplexing radios in the 3650-3700 MHz frequency band. They employ a restricted contention based protocol. The use of a restricted contention based protocol limits the frequency range to 3650-3675 MHz per Subpart Z of Part 90 of the FCC rules.

The only difference between the NanoStationM365 and NanoBridgeM365 is that the NanoStationM365 does not have the reflector and the NanoBridgeM365 does.

If there are any questions or if further information is needed, please contact Jennifer Sanchez at Ubiquiti Networks for assistance.

Sincerely,

A handwritten signature in black ink, appearing to read "Jennifer Sanchez". The signature is written in a cursive style.

Jennifer Sanchez
Wireless Compliance Manager
Ubiquiti Networks