



American Telecommunications Certification Body Inc.
6731 Whittier Ave, McLean, VA 22101

RE: FCC ID: ONJ-MDR2400ET
Attention: Desmond Fraser

I have a few comments on this Application.

- 1 The report limits the max output at 2458MHz to 18dBm; and the 731 states that the highest frequency is 2458MHz. However, the manual states that the device operates at 1MHz steps in two sub-band arrangements of 2410-2426 MHz and 2458-2474MHz. The report states that the software power selection will be limited to 18dBm at 2458 MHz. However, while the manual instructs the technician to adjust the power to match the receive levels using existing software, neither the manual nor the technical documentation states how the manufacturer tune up procedure sets this level to begin with. Please provide evidence that the maximum power level at 2458 MHz is tuned by the manufacturer to be no greater than 18dBm.
- 2 Please correct the manual to state only the 2458MHz frequency in the higher sub-band is used.
- 3 Since this is a Part 15 device the label requirements should be met. The FCC ID label for a Part 15 device is to include the two condition statement when size and other restrictions are not a concern. The size of the device is sufficiently large enough to allow the two condition statement on the FCC ID label on the device. Please explain why the label does not contain the FCC ID label as required in 15.19. For example, is it the manufacturers contention that under 15.19(a)(5) the device is of such use as not to be practicable?

A handwritten signature in black ink that reads "Dennis Ward".

Dennis Ward
<mailto:dward@AmericanTCB.com>

The items indicated above must be submitted before processing can continue on the above referenced application. Failure to provide the requested information may result in application termination. Correspondence should be considered part of the permanent submission and may be viewed from the Internet after a Grant of Equipment Authorization is issued.

Please do not respond to this correspondence using the email reply button. In order for your response to be processed expeditiously, you must submit your documents through the AmericanTCB.com website. Also, please note that partial responses increase processing time and should not be submitted.

Any questions about the content of this correspondence should be directed to the sender.