

1. Please provide the field strength of the fundamental emission on low, middle and high channels to show compliance with the average limit of 94 dBuV/m @ 3m and the peak limit of 114 dBuV/m @ 3m in Sections 15.249(a) and (e) of the FCC Rules. No measurements showing the levels of these emissions were included in the submitted test report.

ANS: The test report has been revised.

2. Please provide the resolution bandwidth (RBW) of the measuring instrument during AC line conducted emission measurements.

ANS: The measurement of AC line conducted emission RBW set as 9kHz.

3. For radiated emissions above 1000 MHz reported on pages 13 and 14 of the submitted test report, please describe how you measured the average detector emission levels with the measuring instrument. Did you use a RBW of 1 MHz and a video bandwidth of 10 Hz or did you use an average detector function on the measuring instrument?

ANS: The average measurement by using RBW of 1MHz and VBW of 10Hz method.

4. The compliance statement from Section 15.19(a)(3) of the FCC Rules may only be placed in the user manual when a device is smaller than 8 by 10 cm in size. Since this device is 10 by 28 cm in size, the compliance statement must be placed on the equipment label. Please provide an equipment label with the following statement on it: "This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation."

ANS: The Label has been revised.

5. Please confirm that the USB port on a personal computer (PC) is only used either for charging the batteries in this RF 2.4 GHz wireless keyboard or powering the wireless keyboard. No mention of USB power capability was observed in the user manual or the operational description exhibits. I did see a USB connection in the schematic diagrams for this device. This issue is important for determining whether this transmitter is a PC peripheral or not.

ANS: The user manual has been revised.

6. If the USB port on this wireless keyboard is only used for charging the batteries or providing power to the keyboard, this keyboard is not a PC peripheral. I do not see any description of a receiver operating between 30 and 960 MHz in the wireless keyboard either. Therefore, you must remove the DoC logo from the equipment label for this keyboard transmitter because it does not apply. Please provide an equipment label for this keyboard without the DoC logo on it.

ANS: The USB port of keyboard for charge battery only and the DoC logo has been removed.

7. The wireless keyboard is being packaged together with a USB dongle receiver. I do not see any description of a receiver in the keyboard transmitter or a transmitter in the USB dongle receiver. Therefore, you must remove the photos of the USB dongle receiver from the wireless keyboard transmitter application for Certification. It is confusing to have both sets of photos when only the keyboard transmitter is being Certified. Please remove the USB dongle photos from both the internal and external photo exhibits.

ANS: The photos of the USB dongle receiver has been removed from the test report.