

Date : 11/20/2025

Telecommunication Certification Body
UL International (UK) Ltd
Units 1-4, Horizon
Wade Road, Kingsland Business Park
Basingstoke, Hampshire RG24 8AH
United Kingdom

Subject: Class 2 Permissive Change (C2PC) Request

Applicant: Covidien Inc
FCC ID: P7G-173269
Model number/name: M2-JODY-W377

To whom it may concern

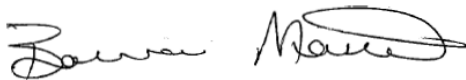
In accordance with KDB 178919 D01 and FCC rule part §2.1043: Changes in Certified Equipment, the applicant hereby requests a Class 2 permissive change to the above device as detailed below:

The Class II Permissive Change is due to a change in antenna type from a dipole antenna (TE Connectivity 2195630-1, 001-009, and 001-0012) to three identical PCB antennas (TE Connectivity 2118909-2) mounted on the radio module. The first TE Connectivity 2118909-2 PCB antenna (MIMO Wi-Fi 2.4 GHz & 5 GHz) is connected to the ANT0 port, the second TE Connectivity 2118909-2 PCB antenna (MIMO Wi-Fi 2.4 GHz & 5 GHz) is connected to the ANT1 port, and the third TE Connectivity 2118909-2 PCB antenna (Bluetooth disabled) is connected to the ANT2 port, which remains unused. Bluetooth Low Energy (LE) functionality is disabled in software and cannot be enabled by the end user. Additionally, the output power for both the 2.4 GHz and 5 GHz WLAN radios has been reduced as part of this change.

As a result of the changes detailed above, the following test cases have been tested to verify compliance of the modified device:

FCC Part 15.247, Part 15.407 (radiated spurious emissions, band edges)
RF exposure evaluation

Yours faithfully,



Barbara Maestas
Sr. Regulatory Affairs Program Manager