

**February 25, 2014****Purpose of Change**

Re: Application for a Permissive Change Filing with  
FCC ID: EW780-8519-00

The purpose of this document is to describe all the changes that are made to the new designed family models **VSP735** from the original model **SB8735** in order to meet the requirements.


**Changes from original model to the new designed model:**

- Keyboard layout is different to SB8735 (but the circuit is identical), due to key layout different in VSP735 ID.
  
- VSP735 has two PCB antennae instead of two co-axial antennae in SB8735.
  
- Change VSP735 RF module number from "LMX4180GQ" to "LMX4180GQE" due to change of packaged devices location from subcontractor UTAC (located in Singapore and Dongguan) to subcontractor SPIL (located in Taiwan), but the design have no change and no impact on function, quality and reliability. Electrical parameters and performance will remain unchanged.
  
- The U8 flash has removed in VSP735 for program size has reduced in compare with SB8735
  
- Model no. and brand name difference.

**Similarities of Base Unit between the original model to the new designed model:**

- Identical in software & firmware

Sincerely



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Michael Tsui  
Approbation Supervisor