

31 July 2015

Office of Engineering and Technology,  
Laboratory Division,  
Equipment Authorization Branch,  
Federal Communications Commission Laboratory,  
7435 Oakland Mills Road,  
8000 W. Sunrise Blvd.

Subject: Application for Class 2 Permissive Change to FCC Authorized Transceiver with FCC ID: AZ489FT3833

A permissive change is requested for the subject transmitter:

Product Name	Product Description
XPR7150	XPR7150 136-174 MHz, 5W rated, 6W max power with Bluetooth 2402-2480MHz, 10mW max power

A. DESCRIPTION OF PRODUCT CHANGES:

- Offering new accessory (PMLN7042A) that is Nylon carry case 3 Inch Fixed Loop. There is no change on the radio.

B. PERFORMANCE DIFFERENCES:

- No impact to the radio RF and EMC performance, however found degradation in SAR that is already on file with FCC for this transmitter.

C. CONCLUSION:

This radio remained electrically identical to the previous granted equipment and this radio continues to meet all FCC emissions requirements for which authorization was granted.

Sincerely,



Arine Lee  
FCC/IC Regulatory Compliance Engineer