

Federal Communications Commission  
Office of Engineering and Technology Laboratory Division  
7435 Oakland Mills Rd  
Columbia MD 21046-1609

Subject: Application for Class II Permissive Change

FCC ID: PKRISGM3000B

This is to request a Class II Permissive Change for FCC ID: PKRISGM3000B originally Granted on 06/14/2023 (PCB Grant) and 10/14/2022 (CBE Grant).

The change filed under this application:

1. Enable Additional 4G-LTE SA & CA Operation via embedded software.
  - SA: B17, B30
  - CA: 2A-5A, 2A-13A, 4A-5A, 4A-13A, 5A-66A, 5B, 13A-66A, 66B, 66C
2. Enable Additional 5G-FR1 SA & NSA Operation via embedded software.
  - SA: n12, n30
  - NSA ENDC: 4A-n2A, 5A-n2A, 13A-n2A, 30A-n2A, 66A-n2A, 2A-n5A, 30A-n5A, 48A-n5A, 66A-n5A, 2A-n12A, 48A-n12A, 66A-n12A, 12A-n25A, 5A-n66A, 13A-n66A, 30A-n66A, 48A-n71A, 2A-n77A, 5A-n77A, 7A-n77A, 12A-n77A, 13A-n77A, 30A-n77A, 66A-n77A, 71A-n77A
3. New Model M3000B-NA Added for marketing purposes under the same FCC ID.

Please Note:

- No difference in PCB Circuitry.
- All other Radios remain identical as Originally Granted.
- Hardware remains identical as Originally Granted.
- Software Security remains identical as Originally Granted.

Yours sincerely,



Name: Roman Olmos  
Title: Sr. Staff Regulatory Engineer

San Diego

9710 Scranton Road, Suite 200  
San Diego, California 92121 USA  
858.812.3400