



Office of Engineering and Technology  
Laboratory Division  
Equipment Authorization Branch  
Federal Communications Commission Laboratory  
7435 Oakland Mills Road  
Columbia, MD 21046

2021. 01. 25.

Product: WAVE OBU  
Applicant: IT TELECOM Co., Ltd.  
Model: ASD-N2  
Address: #517, TheOvalley, 555-9, Hogyedong, Dongan-gu, Gyeonggi-do, Anyang-si, South Korea  
FCC ID: ZO9-ASD-N2

SUBJECT: Application for Certification of Transmitter with FCC ID: ZO9-ASD-N2

Dear Sir or Madam:

IT TELECOM Co., Ltd. here in submits application for certification of the subject transmitter.  
This transmitter is intended for use in a DSRCS systems and is capable of operating at the frequency range and power listed below:

Frequency	5 860 MHz ~ 5 920 MHz (7 CH)
Max Cond.Power	Port #1: 16.08 dBm, Port #2: 17.51 dBm
FCC Rule Parts	95L

Frequencies are programmed from the factory on the 7 DSRCS frequencies. It is not possible for users to program with different frequencies. We acknowledge that it's a violation of the FCC Rules if this device operates on unauthorized frequencies.

Please contact me if you require any additional information.

Sincerely,

Byung Woo, Cho  
Head Researcher