



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

2020. 10. 05.

Product: PATHFINDER SE
Applicant: Dogtra Co., Ltd.
Model: PR10U
Address: #715-2(146BL-3L) Gojan-dong, Namdong-gu, Incheon, Korea
FCC ID: SWN-PR10U

SUBJECT: Application for Certification of Transmitter with FCC ID: SWN-PR10U

Dear Sir or Madam:

Dogtra Co., Ltd. here in submits application for certification of the subject transmitter.

This transmitter is intended for use in a MURS and is capable of operating at the frequency range and power listed below:

Frequency	151.820 MHz ~ 154.600 MHz (5 CH)
Max Output Power	1.29 W
FCC Rule Parts	95J

Frequencies are programmed from the factory on the 5 MURS 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,

Yong Byeong Chae

A handwritten signature in dark ink that reads "Chae yang byeong" in a cursive, flowing script.

Associate manager