



FCC DFS Uniform Spreading Declaration

Date: Jan 14, 2026

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

FCC ID: 2AFWN-EC120THWXC
Product / Model Number : Newton Eye / EC120THWXC/WWW

Regarding Uniform Spreading requirements for DFS operation identified in FCC 06-96 in ET Docket 03-122;

"Uniform Channel Spreading: The spreading of U-NII device Operating Channels over the 5250-5350 MHz and/or 5470-5725 MHz bands to avoid dense clusters of devices operating on the same Channel."

We declare the device provides on aggregate a Uniform Spreading of the Operating Channels across the entire band. This applies to the 5250-5350 MHz and/or 5470-5725 MHz bands.

A handwritten signature in black ink, appearing to read "Ki Dong Lee". The signature is stylized with a large, sweeping "K" and a long, horizontal stroke at the bottom.

NAME: Ki Dong Lee
Applicant: SOLUM CO.,LTD.