



Family Certification Information

Garmin International, Inc.
1200 E. 151st Street
Olathe, KS 66062
United States

Date: November 5, 2025
Company Garmin International, Inc
Regarding: FCC: IPH-04946
IC: 1792A-04946
Name: Jeffrey Hailey
Title: Staff Compliance Engineer

Signature:

Per the FCC Rules around different models covered by a single FCC ID, as outlined in KDB publication 178919 D01, Section IV: Enclosure Changes, this document describes the differences between the three models covered by the FCC ID,

Per the ISED rules of a New Family Product Certification, as shown in RSP-100 Issue 12, Section 9.3, the models shown in this Document are allowable under a New Family Certification. The basis that Family Certification is allowable is that the differences between models are allowable as Class II permissive changes outlined in RSP-100 Section 10.2.

- Hardware differences may degrade unwanted emissions
 - All models were pre-screened, and worst-case data is given in the reports
 - Antenna gains vary slightly between models, but all gains were measured, and the highest gains have been used to determine field strengths.
- All models share identical certification parts
 - All FCC parts are identical (DXX, DTS, NII)
 - All ISED RSS parts are identical
- Physical differences between models require new photographs
 - Photographs of all models are in the appropriate exhibits in this application

<u>Model/PMN/HVIN</u>	<u>Identical Items</u>	<u>Differences</u>
M/N: A04946	All Printed Circuit Boards and Schematics Processor and Associated Circuits Radio ICs and Associated Circuits Antennas Sonar Circuitry I/O Ports	17" Display
M/N: B04946	All Printed Circuit Boards and Schematics Processor and Associated Circuits Radio ICs and Associated Circuits Antennas Sonar Circuitry I/O Ports	13" Display
M/N: C04946	All Printed Circuit Boards and Schematics Processor and Associated Circuits Radio ICs and Associated Circuits Antennas Sonar Circuitry I/O Ports	10" Display