



Date: December 28, 2025

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

SUBJECT: Class II Permissive Change for **FCC ID: IHDT56AR7**

Dear Examiner,

This is to request a Class II Permissive Change for FCC ID: **IHDT56AR7**, approval date: 05/11/2024, 10/20/2024.

The change filed under this application is:

- ◆ Replace the NFC chip with a new component that is pin-for-pin compatible, maintains identical functional characteristics, and introduces no changes to radio parameters.
- ◆ NR 5G SCS (Subcarrier Spacing) modified TDD SCS support only 30KHz and FDD SCS supports only 15KHz.
- ◆ Add model name: XT2657-3, XT2657-4, XT2657V.
- ◆ Enable LTE uplink CA_4A-13A and 5G NR uplink CA_N2-N14, CA_N2-N66 via software.
- ◆ Adjusted the power levels for some 5G NR FR1 CA bands via software.
- ◆ Change battery and display and camera.
- ◆ Updated OS to W(A16).
- ◆ Change other components not impacting RF performance.

Aside from the changes described above, no additional modifications have been implemented. All other radio components remain identical to those originally approved. For further details, refer to the Product Equality Declaration.

Sincerely,

A handwritten signature in blue ink, appearing to read 'Jeff Narducci', written over a horizontal line.

Jeff Narducci

Director, Global Regulatory Compliance
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