



DECLARATION OF SIMILARITY

January 9, 2026

To:
FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sir or Madam:

We **Centron Design Co., Ltd.** hereby declare that product: *SynCast Go*
Main model& series model are electrically identical with the same electromagnetic emissions and electromagnetic compatibility characteristics as, difference only.

The main model: CT1300-HD tested by BACL(New Taipei Laboratory), the results of which are featured in BACL(New Taipei Laboratory) Project Number: RXZ250425121RF05

A description of the differences between the tested model and those that are declared similar are as follows:

FCC ID:2AP48CT130HD

Model Name	CT1300-HD	
Serial Model Name	- GO CT13XX (XX: 0~9; A~Z) - BXB OV-RX - KLIK GO KB3XX (XX: 0~9) - ShareGo HDXXX (XXX: 0~9; A~Z) - AeroShare HDXXX (XXX 0~9; A~Z) (Multiple Listing: The "X" in the Model Number could be defined as A-Z, 0-9, -, _, or blank for marketing differentiation.)	- SynXion GO HDXXX (XXX: 0~9; A~Z) - DisplayPass HDXXX (XXX: 0~9; A~Z) (Multiple Listing: The "X" in the Model Number could be defined as A-Z, 0-9, -, _, or blank for marketing differentiation.)
Difference Description	- Market Segmentation - Feature Flagging	- Market Segmentation - Feature Flagging - This version model and main model PCB is same except for the firmware and the top housing without the side switch, Detail photo release at RF report Internal photo

CENTRON DESIGN

(Code 1 have Switch)

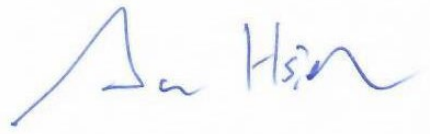


(Code 2 no Switch)



Please contact me should there be need for any additional clarification or information.

Best Regards,



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applicant's information/address : Centron Design Co., Ltd./ 2F.-3, No.15, Ln. 360, Sec. 1, Neihu Rd., Neihu Dist., Taipei City 114, Taiwan