

# Xiamen Hanin Electronic Technology Co.,Ltd.

Room 305A, Angye Building, Pioneering Park Torch High-tech, Zone Xiamen China

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June 2, 2022

FEDERAL COMMUNICATIONS COMMISSION  
AUTHORIZATION AND EVALUATION DIVISION  
7435 OAKLAND MILLS ROAD  
COLUMBIA, MD 21046

We, the undersigned hereby declare, that the following radio equipment:

Product name: Handheld Barcode Scanner  
FCC ID : 2AUTE-3378  
Model No. : HN-3378SR-000R, HN-3378XX-XXXR, HN-6278XX-XXXR, HN-3358XX-XXXR,  
N13BT-PLUS, N130BT Plus, BR130BT Plus, P130BT, N130BT, BR130BT,  
S3000BT Pro, N160BT, BR160BT, S6000BT, S3000BT ("XX"represents  
the focal distances of the lens maybe SR, MR, LR, HD, HP,  
WAetc., "X"represents software version, maybe 0-9,  
"XX"represents customer code, maybe 00-99, "R"represents RoHS  
Certification)

is electrically equal to the original equipment:

Product name : Handheld Barcode Scanner  
FCC ID : 2AUTE-3378  
Date of Grant: 11/17/2021  
Model No. : HN-3378SR-000R, HN-3378XX-XXXR("XX"represents the focal  
distances of the lens maybe SR,MR,LR,HD,HP,WA  
etc., "X"represents software version, maybe 0-9, "XX"represents  
customer code, maybe 00-99, "R"represents RoHS Certification)

The EUT are electronically/electrically identical to the original equipment, and  
that the original test results continue to be representative of and applicable  
to it.

BEST REGARDS,

Xiamen Hanin Electronic Technology Co.,Ltd.



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(Jeff Wang)  
(Certified Engineer)