

Date: 2024-03-01

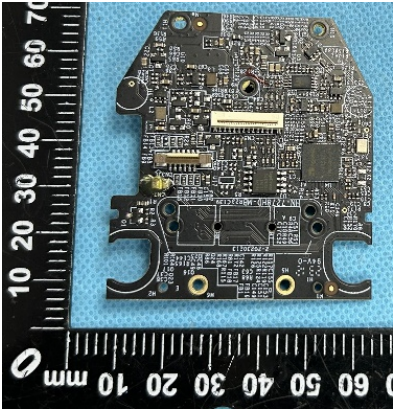
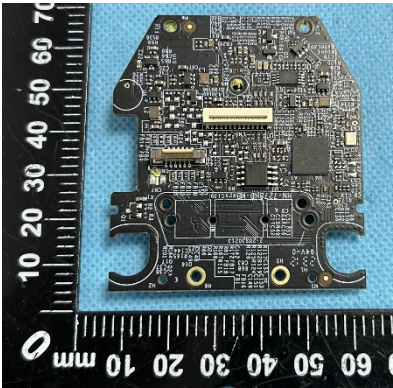
FEDERAL COMMUNICATIONS COMMISSION
AUTHORIZATION AND EVALUATION DIVISION
7435 OAKLAND MILLS ROAD
COLUMBIA, MD 21046

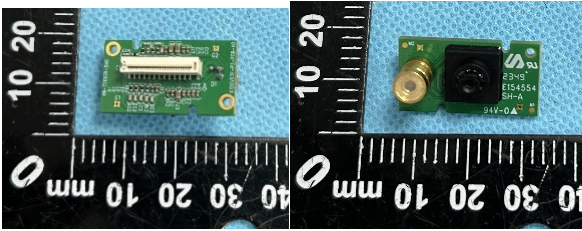
Product Name: Handheld Barcode Scanner
FCC ID: 2AUTE-7278
Model No.: HN-7278HD, HN-3578SR, N150BT, BR150BT, HN-3578XX-XXXR, N170BT, BR170BT, HN-7278SR, HN-7278XX-XXXR, HN-7278XX, HN3578XX (XX represents the focal distance of lens maybe SR/ MR / LR / HD / HP / WA, etc;X represents software version,maybe (0-9);XX represents customer code,maybe (00-99);R represents ROHS certification)

Model Declaration Letter

Dear Regulatory Authority,
The equipment (Model: HN-3578SR, N150BT, BR150BT, HN-3578XX-XXXR, N170BT, BR170BT, HN-7278SR, HN-7278XX-XXXR, HN-7278XX, HN3578XX (XX represents the focal distance of 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)) is electronically/electrically identical to the EUT (Model: HN-7278HD) and that the results of the conduction test continue to be representative of and applicable to it.

The differences list as below

Location	Model:HN-7278HD,N170BT,BR170BT,HN-7278SR,HN-7278XX-XXXR,HN-7278XX(XX represents the focal distance of 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)	Model: HN-3578SR,N150BT,BR150BT,HN-3578XX-XXXR,HN-3578XX (XX represents the focal distance of 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)
mainboard		
	feedback circuit	no feedback circuit

lensboard		
	laser tube,130w pixels	LED,30w pixels

Sincerely,

Signatory 
[Jeff Wang, Certified Engineer]