

Shenzhen Sounder Digital Technology Co., Ltd
ROOM 601-3, JIANGNAN BUILDING, NO. 21 YONGXIANG ROAD EAST, MA'ANTANG
COMMUNITY, BANTIAN SUBDISTRICT, LONGGANG DISTRICT, SHENZHEN, China

Dec. 25, 2025

Office of Engineering Technology
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046
USA

Subject: Explanation of differences between product types

FCC ID: 2BLMQ-X34C

Models: X34-C, X1-C, X2-C, X3-C, X4-C, X5-C, X6-C, X7-C, X8-C,
X9-C, X10-C, X11-C, X12-C, X13-C, X14-C, X15-C, X16-C, X17-C,
X18-C, X19-C, X20-C, X21-C, X22-C, X23-C, X24-C, X25-C, X26-C,
X27-C, X28-C, X29-C, X30-C, X31-C, X32-C, X33-C, X35-C, X36-C,
X37-C, X38-C, X39-C, X40-C, X41-C, X42-C, X43-C, X44-C, X45-C,
X46-C, X47-C, X48-C, X49-C, X50-C

To Whom It May Concern:

We, The Shenzhen Sounder Digital Technology Co., Ltd hereby declare
that the model : X1-C, X2-C, X3-C, X4-C, X5-C, X6-C, X7-C, X8-C, X9-C, X10-C,
X11-C, X12-C, X13-C, X14-C, X15-C, X16-C, X17-C, X18-C, X19-C, X20-C,
X21-C, X22-C, X23-C, X24-C, X25-C, X26-C, X27-C, X28-C, X29-C, X30-C,
X31-C, X32-C, X33-C, X35-C, X36-C, X37-C, X38-C, X39-C, X40-C, X41-C,
X42-C, X43-C, X44-C, X45-C, X46-C, X47-C, X48-C, X49-C, X50-C is identical
with the model : X34-C, except the model name.
All the models are the same circuit and RF module.

Sincerely,

Shenzhen Sounder Digital Technology Co., Ltd
Signature:

SIYI LIU

[SiYi Liu, Project manager]