



This certificate is responsible for testing sample only.
Please refer to this corresponding test report to get testing process and data.

Supplier's Declaration of Conformity

ATTESTATION

The Product has been tested and found compliance with the requirement of 47 CFR of PART 15 limit for radiation and conduction emission.

Based on the following criteria and procedured, product complies with the FCC rules conformity assessment.

Certificate's Holder : Lanbo International Industrial Co.,Limited
Address : No.15 Xialiang East Road , Longgui Street , Baiyun District , Guangzhou 510445 China
Manufacturer : Lanbo International Industrial Co.,Limited
Address : No.15 Xialiang East Road , Longgui Street , Baiyun District , Guangzhou 510445 China
Product Name : Car Amplifier
Product Model (S) : See the model list
Trade Mark : N/A
Procedure : ANSI C63.4:2014
Related Standards : FCC Part 15 Subpart B
Certificate Number HS202509285504
Report No. HS202509285504-1ER
Registration Date Sep. 28, 2025

Smile xu
Certification Manager



The information of the certificate can be checked through www.huashengtest.com. The FCC mark which is shown on the certificate can only be used under the conditions that the products complete with all of the relevant Procedure of SUPPLIER'S DECLARATION OF CONFORMITY. The Manufacturer should be responsible for the internal production control so that the products complied with the essential requirements of the above mentioned Procedure. Certificate holder must notify all changes to the original certification laboratory of Huasheng.



Shenzhen Huasheng Test Technology Co., Ltd.

Room 1004, No.8, Chongqing Road, Qiaotou Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China.

Tel: 400-801-8821 Http: www.huashengtest.com E-mail: huasheng@huashengtest.com



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Model list

LBC-120.4FD, LBC(LBB;LBH)-60.4FD, LBC(LBB;LBH)-60.4SFD, LBC(LBB;LBH)-80.4FD,
LBC(LBB;LBH)-80.4SFD, LBC(LBB;LBH)-100.4FD,
LBC(LBB;LBH)-00.4SFD, LBC(LBB;LBH)-100.4FDH,
LBC(LBB;LBH)-120.4FD, LBC(LBB;LBH)-150.4FD,
LBC(LBB;LBH)-200.4FD, LBC(LBB;LBH)-250.4FD,
LBC(LBB;LBH)-300.4FD, LBC(LBB;LBH)-400.4FD, LBC(LBB;LBH)-80.5FD,
LBC(LBB;LBH)-100.5FD, LBC(LBB;LBH)-100.5FDH,
LBC(LBB;LBH)-400.1SD, LBC(LBB;LBH)-500.1SD, LBC(LBB;LBH)-600.1D,
LBC(LBB;LBH)-800.1D, LBC(LBB;LBH)-800.1SD, LBC(LBB;LBH)-1000.1D,
LBC(LBB;LBH)-1200.1D, LBC(LBB;LBH)-1500.1D,
LBC(LBB;LBH)-2000.1D, LBAA-404, LBAA-403, LBBR-2000.1D,
LBBR-3000.1D, LBBR-5000.1D, LBBR-8000.1D, LBBR-500.4FD,
LBBR-800.4FD

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