

Date: 2025-01-07

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

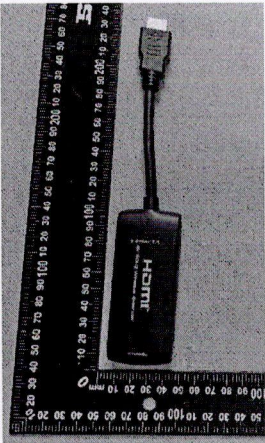
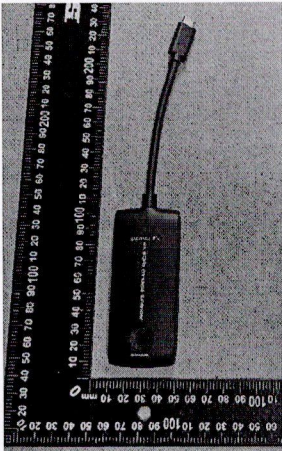
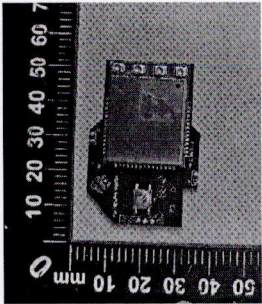
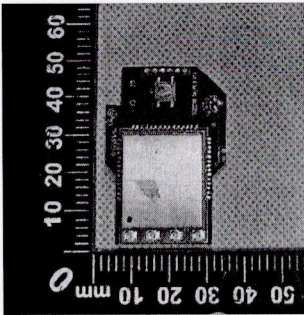
SUBJECT: FCCID: **2ADXC-PLMOKNTX**

Model Declaration Letter

Dear Regulatory Authority,

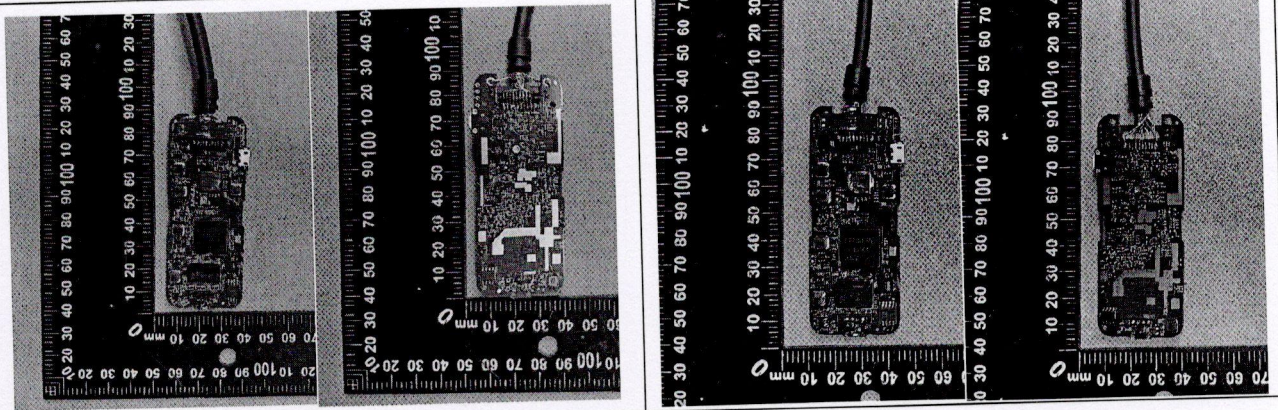
The equipment (Model: LKV477Mini-V2.0-TX, LKV455Mini-V2.0-TX, LKV488TypeC-V2.0-TX, LKV477TypeC-V2.0-TX, LKV455TypeC-V2.0-TX) is electronically/electrically identical to the EUT (Model: LKV488Mini-V2.0-TX) and that the results of the test continue to be representative of and applicable to it.

The differences list as below

Location	Model: LKV488Mini-V2.0-TX, LKV477Mini-V2.0-TX, LKV455Mini-V2.0-TX	Model: LKV488TypeC-V2.0-TX, LKV477TypeC-V2.0-TX, LKV455TypeC-V2.0-TX
External Photos		
PCB board		

Shenzhen Lenkeng Technology Co., Ltd

West 4F, Jinguangxia Culture&Tech Park, 3 Guangxia Road, Shenzhen 518049, China



The difference between Mini and TypeC TX host is that the main wire interface is not the same

Sincerely,

Signatory

[Luo yuqun, Manager]

Luo yuqun.