

Date: 2026/6/30  
Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

## **FCC Class II Permissive Change Application Letter**

To Whom It May Concern:

This is to request a Class II permissive change, the following the original equipment

Product name : Roku TV Smart Projector

FCC ID:2BU2U-K200

Date of Grant: 06/29/2026

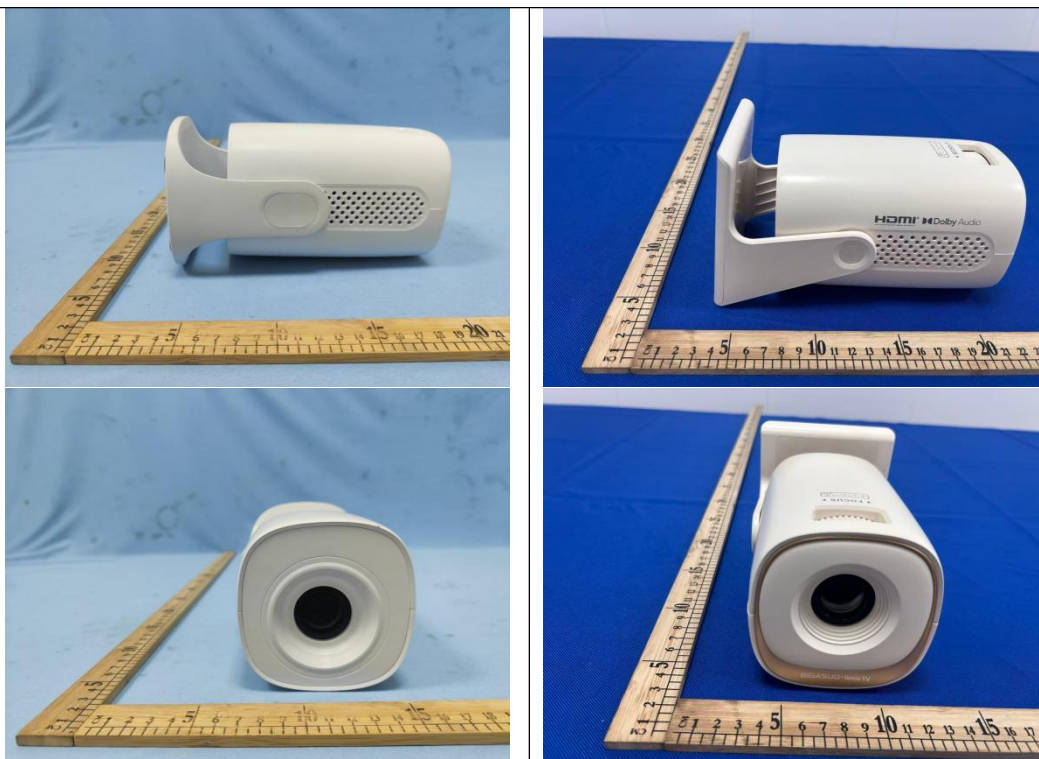
Original Model Name: K200,RK100,RK200,RK300,RK350,RK201,K200-W,K200-B,  
K200-D,K210,K210-W,K210-B,K210-D,K220,K220-W,K220-B,K220-D,K230,K230-W,K230-B,  
K230-D,Q350,Q350-W,Q350-B,Q350-D,Q360,Q360-W,Q360-B,Q360-D,Q370,Q370-W,Q370-B,  
Q370-D,Q380,Q380-W,Q380-B,Q380-D,K201,K202,K203,SW100,EPJ140AGR,NeoPix 120,  
J7P2504,K240,K250,RK202,NeoPix 260,NeoPix270,J1P2602, J1P2603,K350,K400,SH180,  
SH250,MPJ230-WHITE,NeoPix 350, J1P2604

New Model Name: K200,RK100,RK200,RK300,RK350,RK201,K200-W,K200-B,  
K200-D,K210,K210-W,K210-B,K210-D,K220,K220-W,K220-B,K220-D,K230,K230-W,K230-B,  
K230-D,Q350,Q350-W,Q350-B,Q350-D,Q360,Q360-W,Q360-B,Q360-D,Q370,Q370-W,Q370-B,  
Q370-D,Q380,Q380-W,Q380-B,Q380-D,K201,K202,K203,SW100,EPJ140AGR,NeoPix 120,  
J7P2504,K240,K250,RK202,NeoPix 260,NeoPix270,J1P2602, J1P2603,K350,K400,SH180,  
SH250,MPJ230-WHITE,NeoPix 350, J1P2604,BRP-PT210,BRP-PT220,BRP-PT230

Change Contents: The external frame and screen printing design have been adjusted;  
therefore, this revision introduces the new model numbers "BRP-PT210, BRP-PT220, and  
BRP-PT230" to the original report lineup:

|          |                                                           |                                                           |
|----------|-----------------------------------------------------------|-----------------------------------------------------------|
| Location | Old external bracket and silk screen of FCC ID:2BU2U-K200 | New external bracket and silk screen of FCC ID:2BU2U-K200 |
|----------|-----------------------------------------------------------|-----------------------------------------------------------|

external  
bracket and  
silk screen



\*Based on the original report's model K200, BRP-PT210 external bracket has been modified, with added silk screen printing; and the report includes radiated spurious emissions for 30-1000MHz difference testing; The differences between models BRP-PT220 and BRP-PT230 and model BRP-PT210 lie in the name and color.

Modifications that do not change the fundamental RF characteristics and that do not degrade the unwanted emissions of the certified product, please refer to test report for more details;

Modifications that do not change physical characteristics significantly. We attach new photographs to identify the modified product.

Regards,

Ruiqi chen

Name: Ruiqi Chen

Date: 2026/6/30

Title and Company name: Sales Director & Shenzhen Kejinming Electronic Co.,Ltd.