

**HONG KONG HONGQIONG TECHNOLOGY
CO.,LIMITED**

Date: September 7, 2026

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2BVUA-SC032D

Applicant: HONG KONG HONGQIONG TECHNOLOGY CO.,LIMITED

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2BVUA-SC032D
originally granted on 05/22/2026.

The changes in this application involve the replacement of the material used in the lens module, The appearance of the lens changed from a fish-eye convex surface to a fish-eye concave surface, Add the Brand Name AUcamTOera and Add the model "AT-032D" and the model " AT-0xxX(x=0-9,X=A-Z)" x: Different markets, X: Different models

Battery as follows:

	Product Name	Model Name	Explain	Photos
Original	OEM style dashcam	SC-032D, SC-0xxX(x=0-9,X=A-Z)	Change in camera module materials	
New	OEM style dashcam	SC-032D, SC-0xxX(x=0-9,X=A-Z), AT-032D, AT-0xxX(x=0-9,X=A-Z)	Change in camera module materials	

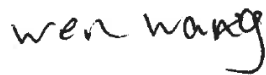
Original model: SC-032D, SC-0xxX(x=0-9,X=A-Z)

New model: SC-032D, SC-0xxX(x=0-9,X=A-Z), AT-032D,
AT-0xxX(x=0-9,X=A-Z)

The materials of the lens module are different (Material A: The lens has a fisheye convex appearance; Material B: The lens has a fisheye concave appearance), but the circuits and electronic structures are the same. This has been clearly stated by the manufacturer

The changes are not related with the other RF parameters, only "Radiation Spurious Emission of below 1G" were retested, other data were referred to the original report

Sincerely,

A handwritten signature in black ink that reads "wen wang". The letters are cursive and connected, with a stylized flourish at the end of the last name.

Name: Wen Wang

Date: September 7, 2026

Title: Manager

Signature of applicant: HONG KONG HONGQIONG TECHNOLOGY CO.,LIMITED