

SHENZHEN CARSCOP Electronics Co., Ltd
Building A1,10-1, YuanLing North Road, E-GongLing village, PingHu town, Shenzhen,
China

Date: June 20, 2017

FCC ID: 2AMHB-CC888

Model Number: LA-9026, LA-9028, CCTR-830G, CCTR-800G, CCTR-803G, CCTR-622G, CCTR-ecall, CCTR-828, CCTR-809, CC-888

To:
Federal Communication Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21048

To Whom It May Concern,

Original **FCC ID: 2AMHALA-9026**; Model Number: LA-9026, LA-9028, CCTR-830G, CCTR-800G, CCTR-803G, CCTR-622G, CCTR-ecall, CCTR-828, CCTR-809, CC-888;

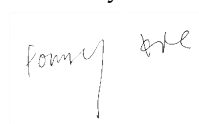
New **FCC ID: 2AMHB-CC888**; Model Number: LA-9026, LA-9028, CCTR-830G, CCTR-800G, CCTR-803G, CCTR-622G, CCTR-ecall, CCTR-828, CCTR-809, CC-888;

This is to advise and officially, that we, **SHENZHEN CARSCOP Electronics Co., Ltd** hereby declare that the product name is same and only FCC ID and model number difference as market requirement;

We, **SHENZHEN CARSCOP Electronics Co., Ltd**, declare that this EUT (**FCC ID: 2AMHB-CC888**), the mainboard, Schematic, Hardware version, Software version, structure and internal photos are same as **FCC ID: 2AMHALA-9026**;

If you have any query, please feel free to contact me.

Sincerely,



(Signed)

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