

Shenzhen chezhijie Internet of vehicles Co., Ltd
4th Floor, Building 8, Rundongsheng Industrial Park, Longteng Community,
Xixiang Street, Bao'an District, Shenzhen, China

Declaration concerning Antenna Specification

Federal Communication Commission
Equipment Authorization Division, Application Processing Branch
7435 Oakland Mills Road
Columbia, MD 21046

Date: 2025-12-22

TO WHOM IT MAY CONCERN

It is hereby declared that the product

Model No.: C003, AK-GT01, AK-GT02, AK-GT03, AK-GT05, AK-GT06, AK-GT07, AK-GT07B, AK-GT08, AK-GT09, AK-GT10, AK-GT11, AK-GT12, AK-GT13, AK-GT13B, AK-GT13C, AK-GT20, AK-GT21, AK-GT22, AK-GT23, AK-GT25, AK-GT25B, AK-GT26, AK-GT27, AK-GT28, AK-GT29, AK-GT29, AK-GT30, AK-GT31, AK-GT32, AK-GT33, AK-GT35, AK-GT36, AK-GT37, AK-GT38, AK-GT39, AK-GT50, AK-GT51, AK-GT52, AK-GT53, AK-GT55, AK-GT56, AK-GT57, AK-GT58, AK-GT59, AK-GT60, AK-GT61, AK-GT62, AK-GT63, AK-GT65, AK-GT66, AK-GT67, AK-GT68, AK-GT69, AK-GT70, AK-GT71, AK-GT72, AK-GT73, AK-GT75, AK-GT76, AK-GT76, AK-GT77, AK-GT78, AK-GT79, AK-GT80, AK-GT81, AK-GT82, AK-GT83, AK-GT85, AK-GT86, AK-GT87, AK-GT88, AK-GT89, AK-GT90, AK-GT91, AK-GT92, AK-GT93, AK-GT95, AK-GT96, AK-GT97, AK-GT98, AK-GT99, AK-GT100, X1, X2, X3, X5, X6, X7, X7B, X8, X9, X10, X11, X12, X13, X13B, X13C, X20, X21, X22, X33, X35, X36, X37, X38, X39, X50, X51, X52, X53, X55, X56, X57, X58, X59, X60, C001, C002, C003, C005, C006, C007, C008, C009, C10, C11, C12, C13, C15, C16, C17, C18, C19, C20, C21, C22, C23, C25, C26, C27, C28, C29, C30, C31, C32, C33, C35, C36, C37, C38, C39, C50, C51, C52, C53, C55, C56, C57, C58, C59, C60, V1, V2, V3, V5, V6, V7, V8, V9, V10, V11, V12, V13, V15, V16, V17, V18, V19, V20

FCC ID: 2A35G-AK-GT01

Fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for FPC antenna type(s) described below:

Antenna No.	Model No. of antenna:	Type of antenna:	Gain of the antenna (Max.)	Frequency range:
4G	/	FPC Antenna	LTE Band 2: 0.8dBi	
			LTE Band 4: 0.8dBi	
			LTE Band 5: -0.5dBi	
			LTE Band 7: 1dBi	
			LTE Band 66: 0.8dBi	
2G	/	FPC Antenna	-0.5dBi for GSM850	
			0.8dBi for GSM1900	

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The antenna will be fixed to the radio module by integral connector, and no other antennas not listed above should be used.

Sincerely,

Wenhui Chen

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