



Dec. 26, 2023

To whom it may concern,

FCC-Multiple Models Confirmation Letter—base

I, the	undersigned, hereby con	firm that the	family model	s are listed ir	the following	g table.	
Thes	e models are <u>identical</u> as	follows:					
	Electrical designs, includ PCB layout Others, please specify	ding software & firmware Construction design/Physical design/Enclosure					
The	only <u>differences</u> between	these mode	s are the foll	ows for mark	eting purpos	e:	
	Color Trade name Others, please specify	Model	Cosmetic details Model number kage type, no. of Handset and Charger.				
	Suffix ("X,Y, Z" in CS531Z-XY and V ☐ Color code ☑ Others, please specify		G231-XY) represents Packing configuration Z= any alphanumeric character is presenting different package type (material).				
			X= any alph	nanumeric ch Handset and			nting
			Y= any al	phanumeric or of enclosu	character o		presenting
	 ,but models with suffix (☑ Electrical designs, including soft ☑ PCB layout ☑ Construction design/Physical des ☐ Others, please specify 		vare & firmwa		in:		

For the product subject to authorization under FCC Declaration of Conformity:

In addition, it is to confirm that all the below information

- 1) The U.S. responsible party,
- 2) FCC label artworks and location,
- 3) FCC required statement in the user manual

Are the same but different in the following model numbers only:

Item #	New Model	Model Number	Trade Name	Remarks
1		CS5319	vtech	1HS+1BS
2		CS5319-15	vtech	1HS+1BS
3		CS5319-2	vtech	2HS+1BS+1charger
4		CS531Z-XY	vtech	XHS+1BS+(X-1)chargers
5		VG231	vtech	1HS+1BS
6		VG231-2	vtech	2HS+1BS+1charger
7		VG231-3	vtech	3HS+1BS+2chargers
8		VG231-4	vtech	4HS+1BS+3chargers
9		VG231-5	vtech	5HS+1BS+4chargers
10		VG231-XY	vtech	XHS+1BS+(X-1)chargers



VTech Telecommunications Ltd

The sample(s) being submitted to China Certification ICT Co., Ltd (Dongguan) for conformity assessment is CS5319-2 of the above list.

All above models FCC ID is EW780-2176-00

Regards,

Michael Tsui

Approbation Supervisor

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