



Jan. 10, 2024

To whom it may concern,

FCC-Multiple Models Confirmation Letter

I, the undersigned, hereby confirm that the family models are listed in the following table.

These models are **identical** as follows:

- Electrical designs, including software & firmware
- PCB layout Construction design/Physical design/Enclosure
- Others, please specify _____

The only **differences** between these models are the follows for marketing purpose:

- Color Cosmetic details
- Trade name Model number
- Others, please specify Package type, no. of the subunit and Charger.

The differences between main unit and sub unit as below:

Flash IC size is different:

main unit flash IC: 64M

sub unit flash IC: 16M

main unit: with Eeprom IC(64K bits)

sub unit does not have Eeprom IC.

Suffix ("a, b, c" in ICS31ab-c and ICS310b-c) represents

- Color code Packing configuration
 - Others, please specify a= any alphanumeric character is presenting number of the sub unit;
-
- b= any alphanumeric character is presenting the different package type or color of the enclosure;
-
- c= any alphanumeric character or blank is presenting the no. of the accessory sub unit or bundling unit.

,but models with suffix (a, b, c) are identical in:

- Electrical designs, including software & firmware
- PCB layout
- Construction design/Physical design/Enclosure
- Others, please specify _____

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	<input checked="" type="checkbox"/> YES	ICS3111	VTech	1 main unit +1 sub unit
2	<input checked="" type="checkbox"/> YES	ICS3121	VTech	1 main unit +2 sub unit



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3	<input checked="" type="checkbox"/> YES	ICS3131	VTech	1 main unit + 3 sub unit
4	<input checked="" type="checkbox"/> YES	ICS3141	VTech	1 main unit +4 sub unit
5	<input checked="" type="checkbox"/> YES	ICS3151	VTech	1 main unit +5 sub unit
6	<input checked="" type="checkbox"/> YES	ICS3161	VTech	1 main unit +6 sub unit
7	<input checked="" type="checkbox"/> YES	ICS3171	VTech	1 main unit +7 sub unit
8	<input checked="" type="checkbox"/> YES	ICS31ab-c	VTech	1 main unit + a sub unit
9	<input checked="" type="checkbox"/> YES	ICS3101	VTech	1 accessory sub unit
10	<input checked="" type="checkbox"/> YES	ICS310b-c	VTech	1 accessory sub unit

ICS3121 main unit(BS) and sub unit(HS) are same except for differences as below:

- flash IC size is different:
main unit flash IC: 64M
sub unit flash IC: 16M
- main unit: with Eeprom IC(64K bits)
sub unit does not have Eeprom IC.
- SW is different

The sample(s) being submitted to China Certification ICT Co., Ltd (Dongguan)
for conformity assessment is ICS3121 of the above list.

All above models FCC ID is EW780-3080-00

Regards,

Michael Tsui
Approbation Supervisor