

December 01, 2020

To whom it may concern,

## **Multiple Models Confirmation Letter-BU**

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

These models are **identical** as follows:

- ☒ Electronics/electrical designs, including software & firmware
- ☒ Construction design/Physical design/Enclosure
- ☒ PCB layout
- ☐ (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)

- ☒ Suffix ("a, b") represents
- ☐ Color code
- ☐ Packing configuration
- ☒ Others, please specify) \_

a=any alphanumeric character or blank is presenting number of baby unit.

b = any alphanumeric character or blank is presenting color of enclosure.

### ***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 No.	New model	Model Number	Trade Name	Remarks
1	<input checked="" type="checkbox"/> YES	VM3262 BU	vtech	1 baby unit
2	<input checked="" type="checkbox"/> YES	VM3262-2 BU	vtech	2 baby unit
3	<input checked="" type="checkbox"/> YES	VM3262-ab BU	vtech	a baby unit
4	<input checked="" type="checkbox"/> YES	VM923 BU	vtech	1 baby unit
5	<input checked="" type="checkbox"/> YES	VM923-2 BU	vtech	2 baby unit
6	<input checked="" type="checkbox"/> YES	VM923-ab BU	vtech	a baby unit

The sample being submitted to Bay Area Compliance Labs Corp.(Shenzhen) for conformity assessment is VM3262 BU (test model) of the above list.

All above model's FCC ID is EW780-2363-00, IC is 1135B-80236300.

Regards,



Michael Tsui  
Approbation Supervisor