

**FCC Part 15D – APPLICATION FORM & SELF-DECLARATION**

|                   |   |         |                |
|-------------------|---|---------|----------------|
| Applicant Name    | VTech Telecommunications Ltd.   |         |                |
| Address           | 23/F, Tai Ping Industrial Centre, Block 1, 57 Ting Kok Road, Tai Po, Hong Kong.       |         |                |
| Contact person    | Michael Tsui  |         |                |
| Telephone No.     | (852)2680 5398  | Fax No. | (852)2680 5252 |
| Manufacturer Name | VTech (Dongguan) Telecommunications Limited.  |         |                |
| Address           | VTech Science Park, Xia Ling Bei Management Zone, Liaobu, Dongguan, Guangdong, China. |         |                |

|                        | PP  | FP  |
|------------------------|-----|---|
| FCC ID                 | N/A | EW780-9505-00   |
| Model Number           | N/A | CL81114, CL81214, CL81XY4<br>Remark:<br>CL81114, CL81214, CL81XY4<br>Remark:<br>X=any alphanumeric character is presenting no. of Handset and extra Charger.<br>Y= Number (1, 6, 8) is presenting different package type or color of enclosure;<br>Y= Number (3) is presenting package with Wireless Speaker. |
| HW version             | N/A | REV0.1  |
| SW version             | N/A | V0584   |
| Antenna Type           | N/A | INVERSE L Type  |
| Max, Antenna Gain(dBi) | N/A | 2   |
| Mains Power Voltage    |     | Adapter Input AC 117 V  |
|                        |     | Adapter Output AC 6 V   |
|                        |     | FP Input AC 6 V   |
| Battery Voltage        | N/A |   |

|                                  |  |          |          |          |          |
|----------------------------------|--|----------|----------|----------|----------|
| Number of channels               | 5  |          |          |          |          |
| Carrier frequency(MHz)           | 1921.536   | 1923.264 | 1924.992 | 1926.720 | 1928.448 |
| Nominal Receive Bandwidth        | +/- 500KHz   |          |          |          |          |
| Frame period(ms)                 | 10   |          |          |          |          |
| Timeslot Plan                    | 24 timeslots per frame. First 12 timeslots used for PP transmissions and other 12 timeslots used for FP transmissions. |          |          |          |          |
| Operating Temperature Range(° C) | Min  | -20° C   | Max      | 50° C    |          |

|   |   |                             |
|---|---|-----------------------------|
| Does a system built with the EUT that implement the provisions of 47CFR 15.323(c) (5) enabling the use of the upper threshold for deferral? | <input checked="" type="checkbox"/> Yes | <input type="checkbox"/> No |
|---|---|-----------------------------|

|  |   |   |                 |   |     |
|--|---|---|-----------------|---|-----|
| According to 47CFR 15.323(c) (5).4, does your model not use bandwidth in further cooperation with other devices at any range?  |   | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                 |   |     |
| Does a system built using the EUT that operate under the provisions of 47CFR 25.323(c) (6) incorporating provisions for waiting for a channel to clear?  |   | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |                 |   |     |
| According to 47CFR 15.323(c) (8), does EUT use the same antennas for transmission and reception as for monitoring?   |   | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                 |   |     |
| Does a system built with the EUT that operate under the provisions of 47CFR 15.323(c) (10) to test for deferral only in conjunction with a companion device?   |   | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |                 |   |     |
| Does a system built using the EUT that operate under the provisions of 47CFR 15.323(c) (11) enabling the access criteria check on the receive channel while in the presence of collocated interferers? |   | <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No |                 |   |     |
| According to 47CFR 15.323(c) (12), does EUT not work in a mode with denies fair access to spectrum for other devices.  |   | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                 |   |     |
| Does you model have the monitoring made through the radio receiver used for communication?   |   | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                 |   |     |
| Does your model transmit control and signaling channels?   |   | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                 |   |     |
| According to 47CFR 15.307(b), does the applicant have the affidavit from UTAM Inc.?  |   | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                 |   |     |
| According to 47CFR 15.319(b), do all transmissions use only digital modulation techniques?   |   | <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No |                 |   |     |
| The provisions within the EUT for self-check, by which compliance with 47CFR 15.319(f) is obtained.  | A – Connection break down, cease of transmit  | Situation   | Reaction of EUT |   |     |
|  | B – Connection break down, EUT transmits its signaling information<br>C – Connection break down, compare device transmits signaling information<br>N – Not possible | Switch-off compare device   | FP              | B | N/A |
|  |   | Hook-on by compare device   | PP              | B | N/A |
|  |   | Switch-off by EUT   |                 | A | N/A |
|  |   | Hook-on at EUT side   |                 | B | N/A |
|  |   | Remove Power from EUT   |                 | A | N/A |
|  |   | Remove Power from compare device                                    |                 | B | N/A |

Date: 2014-12-24

Title: Probation Supervisor

Signature: 