

APPLICANT: Shenzhen Paoluy Silicone Technology Co., Ltd.  
FCC ID: X9PBKB83A

The theory of Bluetooth Keyboard Silicone BL-BKB83A:

1. MCU & RF module: responsible for communication with receiver to PC.
2. MCU crystal frequency is 24MHz.
3. RF module crystal frequency is 24MHz.
4. Power circuit: to provide steady power to around circuit.
5. LED display: display current state of BL-BKB83A.
6. The antenna of equipment is on the PCB.
7. The antenna gain is 0dBi.