

Applicant: Unitek Electronic (Shenzhen) Co., Ltd.

FCC ID: T5YRFKB8105

Operational Description

Wireless Keyboard (RF-8105)

1. When user typing the keyboard, membranes will detect the user
Typing character, then send signal to the MCU.
2. The MCU will encode the signal and modulate the signal that uses
FSK modulation type.
3. Through the 27MHz RF circuit transmit the modulation signal.

Ps. FSK: Frequency shift key

MCU: Micro control unit

RF: Radio frequency