

## Operational Description

### Working Principle

#### 1. Operation of Description

Keyboard Through the PC's USB port Dongle Send Operation Data. Keyboard and USB Dongle Receiver GFSK the sole criterion for transparent data transmission. Features include sending and receiving data signals, the normal working Keyboard through the space, the operation of the signal sent to the receiver, the receiver signal is received by the decoder, signal through the USB interface to transfer the corresponding functional operation of the computer processing.

B. Antenna Spec.: PCB antenna. Antenna Gain: 0dBi Maximum

C. Modulation: GFSK

D. Frequency: 2405~2475 MHz

### Frequency List

| Channel | Frequency (MHz) | Channel | Frequency (MHz) |
|---------|-----------------|---------|-----------------|
| 1       | 2405            | 9       | 2457            |
| 2       | 2408            | 10      | 2460            |
| 3       | 2411            | 11      | 2463            |
| 4       | 2414            | 12      | 2466            |
| 5       | 2417            | 13      | 2469            |
| 6       | 2448            | 14      | 2472            |
| 7       | 2451            | 15      | 2475            |
| 8       | 2454            | /       | /               |