

The equipment under test (EUT) is a 2.4GHz transmitter with 3 channels operating at 2413-2473MHz;  
It is powered by 3.0V DC (2\*1.5V "AA").

## Channels List

| Channel | Frequency<br>(MHz) |
|---------|--------------------|
| 1       | 2413               |
| 2       | 2450               |
| 3       | 2473               |

Modulation:GFSK;

Number of Channel:3 Channels;

Support Data Rate:250KHz bps;

Conducted Power:4dBm;

Antenna Gain:2dBi;

Antenna Type:Integral Antenna;

## TX FUNCTION

The functions of TX MAIN Ics are mentioned as below:

- 1)U1 acts as mcu+2.4G RF for system and gaming control;
- 2)R4, R5, C5&U1 as LVD;
- 3)VR1, VR2, VR3 acts as Control lever,