

## 2.2 OPERATIONAL DESCRIPTION

This device is a 2.4GHz Wireless Keyboard included wireless transmitter of keyboard and receiver. It is powered by Battery DC 4.5V.

This device is 1 channel with GFSK modulation.

The Receiver is USB interface and it is capable to receive signal from transmitter to control PC or notebook.

Another information please refer to users manual.

## 2.3 TEST MODES & EUT COMPONENTS DESCRIPTION

EUT: 2.4GHz Wireless Keyboard		
Test Mode	Mode 1 Continue Transmit	Mode 2 Continue Transmit
Model Number	RK522A	RK509A
Test Item	Radistion Emission	Radistion Emission
	Peak Power Output	
	Band Edge	
Diversity of EUT	appearance difference of EUT and PCB difference of trackball in EUT	

## 2.4 SUMMARY OF TEST PROCEDURE AND TEST RESULTS

Test Item	Applied Standard Section	Test Result
Radistion Emission	15.209, ANSI C63.4 Section 8	Pass (refer to section 3.7)
Peak Power Output	15.249(a), ANSI C63.4 Section 13 & Annex I	Pass (refer to section 3.7)
Band Edge	15.249(d) , ANSI C63.4 Section 13 & Annex I	Pass (refer to section 4.6)

## 2.5 CONFIGURATION OF THE TESTED SYSTEM

The FCC IDs/Types for all equipment, plus descriptions of all cables used in the tested system (including inserted cards, which have grants) are:

### Non-Test Equipment