

1. GENERAL INFORMATION

1.1. EUT Description

Product Name	: RF keyboard w/ integrated pointing device
Trade Name	: ViewSonic
FCC ID.	: AQ6-3900
Model No.	: RT3900
Frequency Range	: 2446.7 MHz to 2464.3MHz
Channel Number	: 10
Frequency of each Channel	: Channel 1: 2446.7MHz, Channel 2: 2448.7MHz, Channel 3: 2449.7MHz, Channel 4: 2451.7MHz, Channel 5: 2454.7MHz, Channel 6: 2456.3MHz, Channel 7: 2457.3MHz, Channel 8: 2459.3MHz, Channel 9: 2462.3MHz, Channel 10: 2464.3MHz
Type of Modulation	: FSK
Type of Antenna	: Soldered on PCB
Operator Selection of Operating Frequency	: Manual Switch

Note:

1. This device is a RF keyboard w/ integrated pointing device included a 2.4GHz transmitting function.
2. Regards to the frequent band operation; the lowest 、 middle and highest frequency of channel were selected to perform the test, then shown on this report.
3. These tests were conducted on a sample of the equipment for the purpose of demonstrating compliance with Part 15 Subpart C Paragraph 15.249 for non-spread spectrum devices.

1.2. Operation Description

The RF keyboard w/ integrated pointing device will be a dedicated 2.4 GHz RF remote with 10 channels capability. This will be a 6V product and will use 4 AAA batteries. The RF modules support up to 10 channels in the ISM band of 2446.7 MHz to 2464.3 MHz, providing a form of frequency division multiple access (FDMA).