TSAW-2403

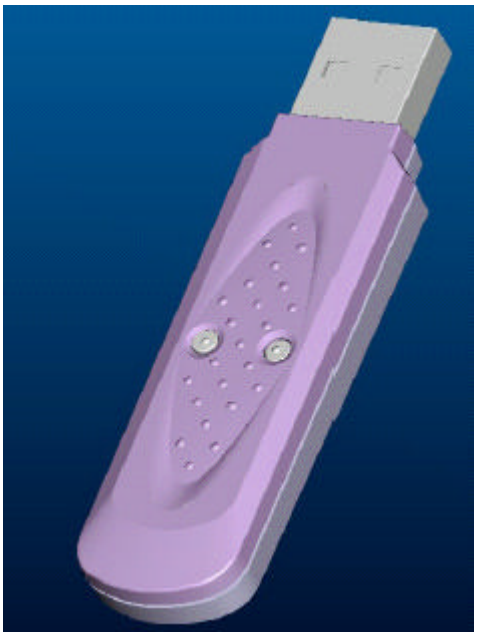
Description:

The RF KEYBOARD is a GFSK (Gaussian Frequency Shift Key) Transmitter for the frequency band 2.4 TO 2.483 GHz ISM band. The RF KEYBOARD offers a low power consumption, multi-channel, and data rates up to 1M Kbps ,full-integrated Frequency synthesiser and a high efficiency power amplifier to drive a loop antenna, A special circuit design and an unique power amplifier design are used to save current consumption and to save battery life.

This keyboard specification applies 88/89 key membrane keyboard with pointer device that is fully compatible with IBM PC AT system.The keyboard are silent -touch and spill-resistant.For the Receiver Modular use with USB compliant can be easily actuated without affecting the position of the Keyboard.

For the RF Receiver use USB compliant can be easily actuated without affecting the position of the Keyboard.

The Radio Frequency designed in this Version of RF keyboard is GFSK 2.4 TO 2.483GHz and can be use in a range to 30 Meter from the Receiver at any directions. The RF KEYBOARD can operate more than 6 months with AA X 2 DC 3V batteries.



*2.4G **無線鍵盤***
Brand: Topseed
Model: TSAW-2403

Physical Description and Specification:

Weight:

The approximate dimensions of the Keyboard's transmitter is as follows:

Weight of the RF Keyboard not to exceed 1250 grams (with batteries).

*2.4G **無線鍵盤***

Brand: Topseed

Model: TSAW-2403

Appendix: Warning Statement

FCC Guidelines

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) this device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Declaration of Conformity for R&TTE directive 1999/5/EC

Essential requirements – Article 3

Protection requirements for health and safety – Article 3.1a

Testing for electric safety according to EN 60950-1 has been conducted. These are considered relevant and sufficient.

Protection requirements for electromagnetic compatibility – Article 3.1b

Testing for electromagnetic compatibility according to EN 301 489-1, EN 301 489-3 has been conducted. These are considered relevant and sufficient.

Effective use of the radio spectrum – Article 3.2

Testing for radio test suites according to EN 300 440-2 has been conducted. These are considered relevant and sufficient.

Hereby, [Dong Guan Jess-Link Electronics Co., Ltd.], declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

*2.4G **無線鍵盤***

Brand: Topseed

Model: TSAW-2403