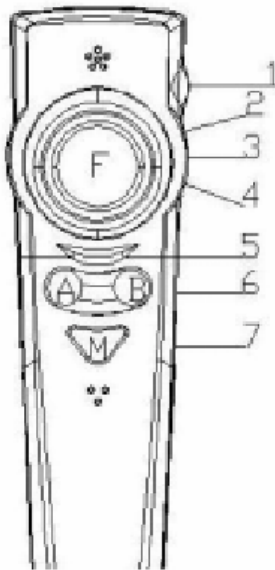




TSBQ-2408

Key Definition



Sign	Mode1	Mode2 (multimedia)	Key Function (Multimedia)
1	Laser on/off		Power
2	Line Up		Volume up
3	Drag		Mute
4	Line Down		Volume down
5	F5		Play/Pause (Stop; > 3 sec)
6	B		Previous track
7	ESC		Next track
F	Mouse X-Y	Mouse X-Y	Mouse curse control
A	LM	LM	Mouse left key
B	RM	RM	Mouse Right key

Note:

M+1	(Laser On/Off)	push together and more than 3 secs.(Red LED will be flash)
M+3	(Change ID)	push together and more than 3-5 secs.(Green LED will be flash)
M+4	M+4 (Alt+Tab)	push together
M +5	Power On/Off	push together and more than 3 secs.(Green LED will be flash)
Mode Change (M KEY)		Mode 1 → Mode 2 (Push M key >1 sec; Green LED on)
MODE 1 : Standard Mode		On Mode 2 , puch M key will return to Mode 1
MODE 2 : Multimedia Mode		

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.

CAUTION:

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 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 [TSBG-2408] is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.