



TSBB-401

Physical Description and Specification:



Frequency Range	433.92 MHz
Modulation	FSK
Channel No.	1
Channel I.D	6 bits → 64
Operation Voltage	3V
Battery	AAA x 2 DC 3V batteries.
Batter Life	6 months
TX Power	< 0dBm (1mW)
Transmission rate	6.6K bps
TX FM frequency deviation	+/- 60 KHz
Frequency tolerance	+/- 20ppm
Button	43
Transmission Distance	7-10 Meter

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

Length	215 mm
Width	47.5 mm
Height	31.5 mm

Weight of the RF Remote Pointer not to exceed 150 grams (without batteries)

Key Definition

Function	Icon
Power (Sleep Mode)	
My TV	My TV
My Music	My Music
My Pictures	My Pictures
My Videos	My Videos
TV	Live TV
DVD Menu	DVD Menu
Volume Mute	Mute
Media Center Start	Home
Volume Up	VOL +
Volume Down	VOL -
Channel up	CHAN / PAGE +
Channel Down	CHAN / PAGE -
Browser Back	Back
More	More
Guide	Guide
OK	OK
Up	
Down	
Left	
Right	
Media Reocrd	
Media Pause	

Function	Icon
Media Play	
Media Rewind	
Fast forward	
Previous Teack	
Media Stop	
Next Track	
0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9
*	*
#	#
ESCAPE	CLEAR
RETURN	ENTER

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 300 220-3 has been conducted. These are considered relevant and sufficient.

Hereby, [Dong Guan Jess-Link Electronics Co., Ltd.], declares that this [TSBB-401] is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.