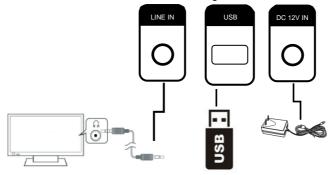
# Sound Bar User Manual

### Operating Introduction

- a. Place the Soundbar on flat surfaces. Alternatively, you can wall mount the Soundbar with the screws provided. This Soundbar can be connected to play sound in three different ways:
  - 1. Connect to your Television Headphone Socket
  - 2. Connect to any Bluetooth enabled device
  - 3. Connect to a USB Drive (stick) loaded with music files
- b. Cable and external devices connection arrangements:



EN	EN
LINE IN	LINE IN
DC 12V IN	DC 12V IN

c. At the right hand side of the Sound Bar are the manual control buttons:

ψ/MODE	
►II/MUTE O	
VOL+/►H	
VOL-/IKK	

IODE for <b>Power</b>	
to change the	
mode between: Line In ->	
Bluetooth -> USB Drive	
vn ▶II / MUTE for	
SB Drive)	
vn ▶II / MUTE for	
e. (Line In)	
.+ / ▶ ▶I for Volume	
►►I for Next USB	
- / I◀ ◀ for Volume	
- / I◀ ◀ for Volume	
/ I ◀ ◀ for Volume I ◀ ¶ for Previous	

d. Front LED Display showing the different input modes

	-	Line In
<b>_</b>	II II <u> </u>	

86	Bluetooth
USb	USB drive when USB Drive in (no USB drive will flash Lod and skip to next mode in seconds)

Front indicator Lights:

Red dot: Soundbar in standby

bt font: Flashing means Bluetooth is waiting to pair with your Bluetooth enabled device.

bt lit and static means a Bluetooth device is paired.

#### e. Remote control buttons



<b>U</b>	Power on / Standby
×	Mute
Δ+	Volume up
∀-	Volume down
[4.4	Previous (USB drive audio)
<b>▶</b> ▶I	Next (USB drive audio)
►II	Play/Pause(USB drive audio)
tt	Repeat (USB drive audio)
EQ	Equalizer selection
Mode	Audio source selection

\* EQ (Equalizer) Preset Music tone settings to suit personal taste While playing music continually press the EQ button to toggle between the different presets

Display	EQ mode
Eq0	Normal
Eq1	Rock
Eq2	Pop
Eq3	Classic
Eq4	Jazz
Eq5	Country

## f. Importance Notice for soundbar mounting on the wall:

- Wall- mounted installation must be carried out by qualified personnel only. Incorrect assembly can result in severe personal injury and property damage! (If you intend to install this product yourself, you must check for installations such as electrical wiring and plumbing, which may be hidden inside or behind the wall.)
- It is the installer's responsibility to verify and confirm that the wall will safely support the total load of the unit and wall brackets.
- 3) Additional tools (not included) are required for the installation.
- 4) Do not overtighten screws.
- 5) Use an electronic stud finder to check the wall type before drilling and mounting
- 6) The proposed height on the wall is 1.0~1.5meters

#### **Technical Specification**

Power/Amps: Input: AC110~240V, 50/60Hz, Output: DC12V, 2.0A

Power consumption: 18W Max output power: 20W

Working temperature: 0~35 ° C
Bluetooth version: 5.0
Operating frequency range: 2402-2480Mhz
Soundbar measurement: 60cm x 6cm x 6cm
Bluetooth name: DSB-2010MK2

# **Packing List**

- . Sound bar
- . Manual
- . 3.5mm to 3.5MM audio cable
- . Flat head screws (D7.5 \* L25mm) x 2
- . Remote control with batteries
- . Mains Power supply

Please notice - All products are subject to change without any notice. We take reservations for errors and omissions in the manual.



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Electric and electronic equipment contains materials, components and substances that can be hazardous to your health and the environment, if the waste material (discarded electric and electronic equipment) is not handled correctly.

Electric and electronic equipment is marked with the crossed out trash can symbol, seen above. This symbol signifies that electric and electronic equipment should not be disposed of with other household waste, but should be disposed of separately.

All cities have established collection points, where electric and electronic equipment can either be submitted free of charge at recycling stations and other collection sites, or be collected from the households. Additional information is available at the technical department of your city.

Hereby, Inter Sales A/S declares that the radio equipment type DSB-2010MK2 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:

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Operating Frequency Range:2402-2480Mhz Max Output Power: 20W

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