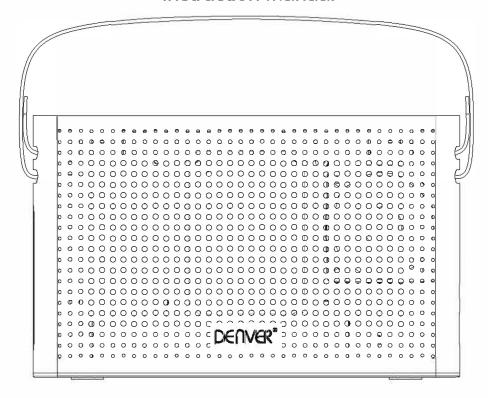
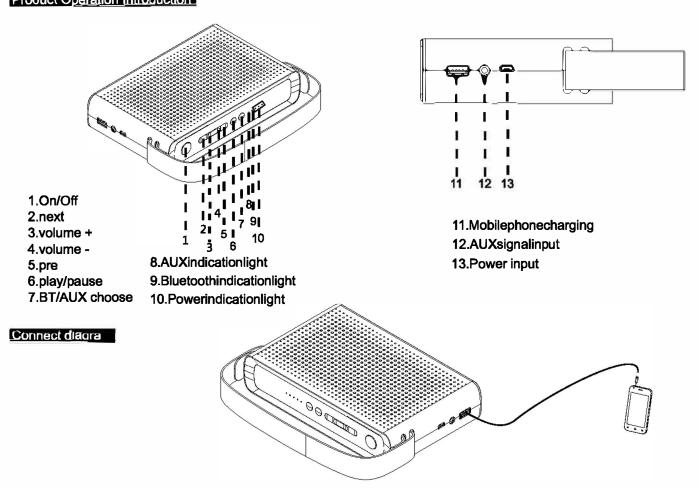
DENVER BTS-200

Instruction Manual



Please read the instructions carefully before using the speaker Please Keep this manual for future access problems

Product Operation Introduction



OPERATION

- Button operation;
- ⊎ long press for power on or off
- → short press for next item
- + short press to volume up
- short press to volume down
- ₩ short press for last item
- I short press for play/pause
- м mode shift buttom AUX-Bluetooth
- ☐ LED DESCRIPTION
- 1 green is always bright in AUX mode,
- 2 Blue LED Bluetooth indicator light

When changing to bluetooth mode

A: when the bluetooth at play status, the blue light is always bright, when the bluetooth at pause status, the blue light is slowly twinkle.,

B: when searching, blue light will twinkle fastly; after a successful connection, blue light will twinkle slowly

Mode	Status	Light
Aux	play,pause	green
Bluetooth	waiting for pairing	blue(fast blink)
	play	blue(always bright)
	pause	blue(slow blink)

Technical parameters

Features:

Audio Input: : Bluetooth/Aux-incharge for mobile phone Built-in rechargeable Li-ion : 2200mAH*2leather handle

Playing music time: 4-6 hours With bass passive in side

Specifications:

Power Output: RMS 5W*2 Speaker full range unit: 2"X2 4Ω

With bass passive inside S/N(1W/1m): 82dB ± 3dB SPL

THD≤0.5%

Separation: ≥45dB

Frequency response: 120Hz-20KHz

SIZE:200*120*42mm

WARNING

- ·Lithium battery inside!
- •Do not try to open the product!
- •Do not expose to heat, water, moisture, direct sunlight!



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

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

As the end user it is important that you submit your used batteries to the appropriate and designated facility. In this manner you make sure that the batteries are recycled in accordance with legislature and will not harm the environment.



All cities have established collection points, where electric and electronic equipment and batteries 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 this product (BTS-200) is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. A copy of the Declaration of conformity may be obtained at: Inter Sales A/S
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