








CD Boombox with Radio D2300

Product overview



1. VOLUME dial
2. MODE/PROG button
3. | ◀◀ (Previous) button
4. ▶▶ | (Next) button
5. ⏻ (on/off) button
6. SOURCE button
7. ■ (stop) button
8. ▶ || (play/pause) button
9. TUNING dial
10. CD compartment door: Lift to open and press to close
11. Carry handle
12. FM Antenna: Extend and reposition for better reception
13. AC jack: (at the rear panel)
Connect to the supplied power cable
14. AUX-in jack: (at the rear panel)
Connect to an external audio playback device
15. Battery compartment (at the bottom panel): Insert 6x "C" size batteries

Basic playback control

Function	Display	Action
Power on or off		Hold down the  button (5)
Select a source:		Press the SOURCE button (6)
<i>CD source</i> >	“CD”	
<i>AUX source</i> >	“AUX”	
<i>FM source</i> >	No display	
Adjust volume		Turn the VOLUME dial (1)
Stop		Press the  button (7)
Play / pause		Press the  button (8)
Skip to next song		Press the  button (4)
Skip to previous song		Press the  button (3)
Fast forward		Hold down  button (4)
Fast backward		Hold down  button (3)

Play modes

Function	Display	Action
Select a play mode:		Press the MODE/PROG button (2)
<i>Random</i> >	“RANDOM”	
<i>Rep one</i> >	Flashing “REPEAT”	
<i>Rep all</i> >	“REPEAT”	

FM Radio operation

Function	Do this
Manually adjust radio frequency	Turn the TUNING dial (9)

NOTES

Always replace all the batteries at the same time. Mixing old and new batteries in the product can lead to battery leakage and product damage. Remove all batteries when the product is not in use for an extended period of time.

Protect the product from extreme temperatures, direct sunlight, strong jolts, high humidity, moisture, flammable gases, steam and solvents. Never expose the product to rain or water.

ALWAYS MAKE SURE THE POWER VOLTAGE MATCHES THE PRODUCT. NEVER CONNECT THE PRODUCT TO THE POWER OUTLET IF THE VOLTAGE IS DIFFERENT.



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 TC-29 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://www.denver-electronics.com/denver-tc-29/>

Operating Frequency Range:

Max Output Power:

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