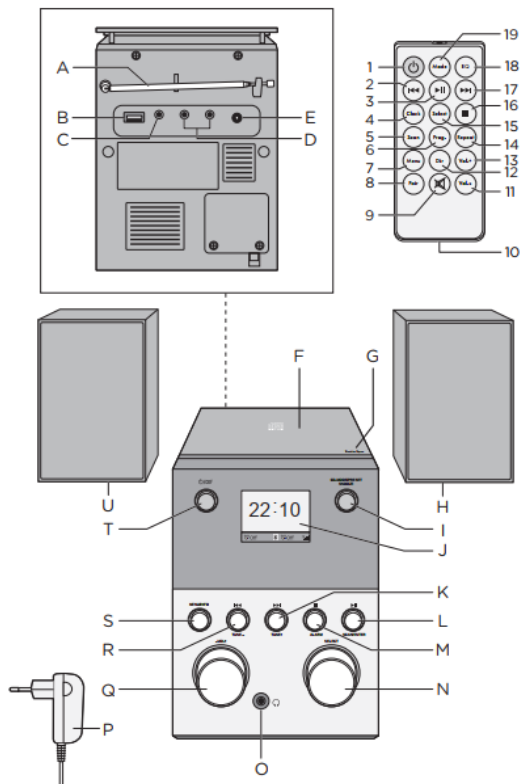
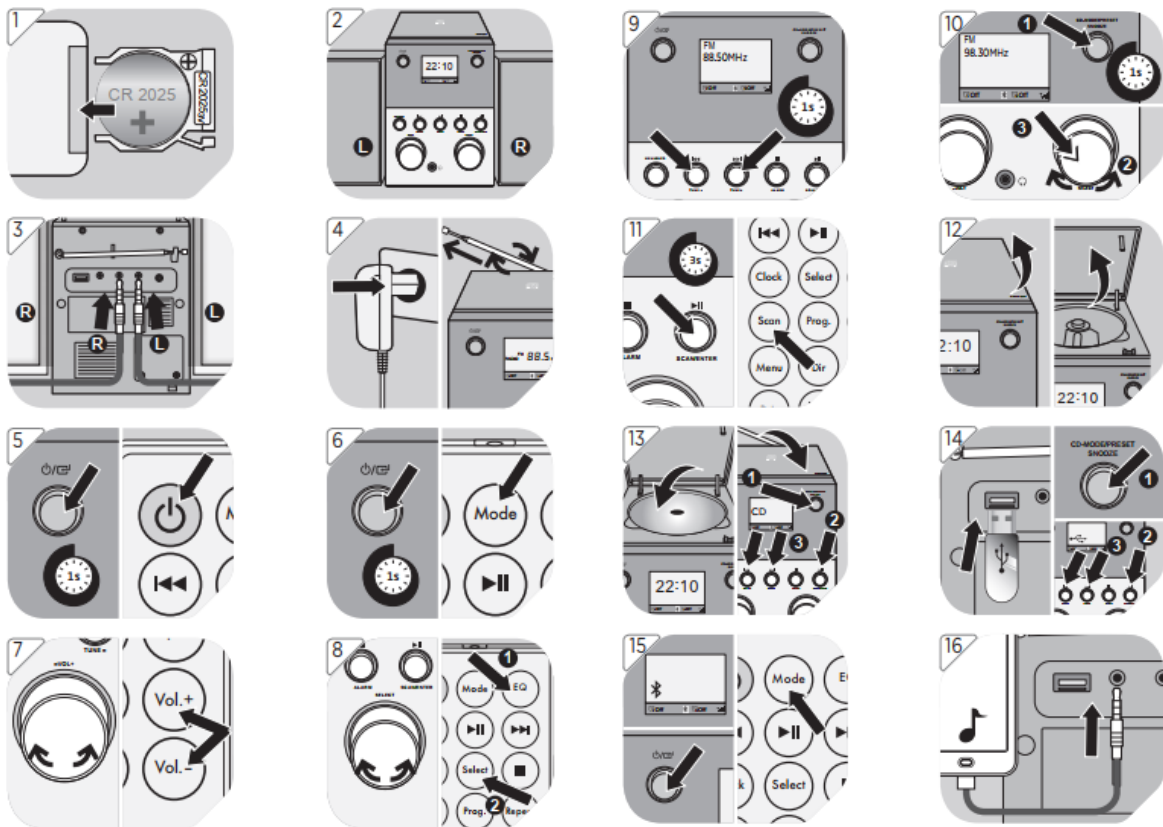


# DENVER MDA-260



User manual




## COMPONENTS

Mini hi-fi system	Remote control
A. Telescopic antenna	1. Power button
B. USB socket	2. Skip/Scan button, FR ◀◀
C. <b>LINE IN</b> socket	3. Play/Pause button ▶▶
D. Speaker output left/right	4. <b>Clock</b> button
E. <b>DC</b> Input	5. <b>Scan</b> button
F. CD player lid	6. <b>Program</b> button
G. CD player lid opener	7. <b>Menu</b> button
H. Speaker	8. <b>Pairing</b> button
I. <b>CD-MODE/PRESET/SNOOZE</b> button	9. Mute button
J. Display	10. Battery compartment
K. Skip/Scan button, <b>FF TUNE +</b> / ▶▶	11. <b>Volume -</b> button
L. Play/Pause button ▶▶ / <b>SCAN/ENTER</b>	12. <b>Directory</b> button
M. Stop button ■ / <b>ALARM</b>	13. <b>Volume +</b> button
N. <b>SELECT</b> dial	14. <b>Repeat</b> button
O. Headphones jack	15. <b>Select</b> button
P. Power supply with DC plug	16. Stop button ■
Q. Volume dial – VOL +	17. Skip/Scan button, FF ▶▶
R. Skip/Scan button, <b>FR TUNE -</b> / ◀◀	18. <b>EQ</b> button
S. <b>MENU/INFO</b> button	19. <b>Mode</b> button
T. On/Off / Mode button ◻/⊞	
U. Speaker	

### **First time use:**

1. Place the music system and loudspeakers on an even and steady surface and connect the speakers to the system (pay attention to +/- and left/right speaker)
2. Extend the antenna fully for best reception.
3. Connect the DC plug of the power supply to the system and the power outlet; then turn it on.

### **Operation:**

Press  on the music system or remote control to turn on the unit. Push the MODE button to cycle through the modes (in order: DAB, FM, AUX input, Bluetooth, CD and USB).

### **DAB radio:**

Switch the mode to DAB, the system will automatically do a full scan. After all channels are scanned, the first found station will be played. At the same time date and time are also set. The channels are stored in alphabetic order.

To tune into a different DAB station, press / . The system will stop at the next station and will start playing it automatically.

For a new scan, press the MENU button and select FULL SCAN. Then press the SELECT knob to confirm.



### **FM radio:**

Switch the mode to FM, then press and hold the SCAN button for approx. 3 seconds to start automatic tuning. After all stations are found, the first found station will be played.

Favorite stations may be stored in memory presets. To do this, select the FM station you want to save, press and hold the PRESET button for 1 second. The display will show "save to preset" and the preset numbers 1 - 30. Turn the SELECT knob to select the desired number and save the station by pressing the SELECT knob.

To recall a preset station, press the PRESET button and then use the SELECT knob to choose the desired station; then confirm by pressing the SELECT knob again.

### **System settings:**

In the system menu you can set the sleep timer, manually set time and date, set the menu language, etc. Press and hold the MENU button and select "system settings" with the /  buttons and confirm by pressing the SELECT knob.

The following menu options are available: **Sleep, Time/date, Backlight, Language, Factory reset, and Software version.**

### **CD & USB modes:**

Use the MODE button to select the required mode. In CD mode you can play CDs with standard functions.

In USB mode you can play MP3 files (please notice, that the USB stick has to be formatted in FAT32).

### **Bluetooth mode:**

Press the MODE button to select Bluetooth mode, and use your smartphone or PC to search for the Bluetooth device.

The music system's name is: **MDA-260**.

After pairing you can stream music directly to the music system from your smartphone or PC via the Bluetooth function.

### **Clock & alarm:**

The music system is equipped with clock & dual alarm functions, to be used as a clock radio. Please follow the steps below.

Alarm 1:

1. Press and hold the ALARM button until the alarm menu is shown on the display.
2. Press the SELECT knob to enter the Alarm 1 menu. Set the time by turning the SELECT knob. Repeatedly press the SELECT knob to cycle through the options (the setting options are Alarm, Frequency, Wake up time, Source, Snooze, Duration and Volume).

Alarm 2:

The settings are similar, but to begin with press and hold the ALARM button until the alarm menu is shown, then turn the SELECT knob until Alarm 2 is displayed. Then press the SELECT knob to enter the menu.

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 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 above. 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 the radio equipment type MDA-260 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: [www.denver-electronics.com](http://www.denver-electronics.com) and then click the search ICON on topline of website. Write model number: MDA-260. Now enter product page, and RED directive is found under downloads/other downloads.

Operating Frequency Range:

Max Output Power:

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