TDA-65

Product Overview
Front view
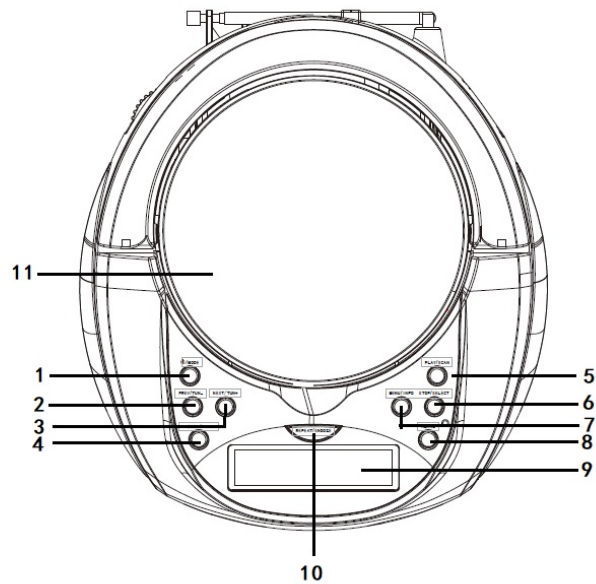
Back view
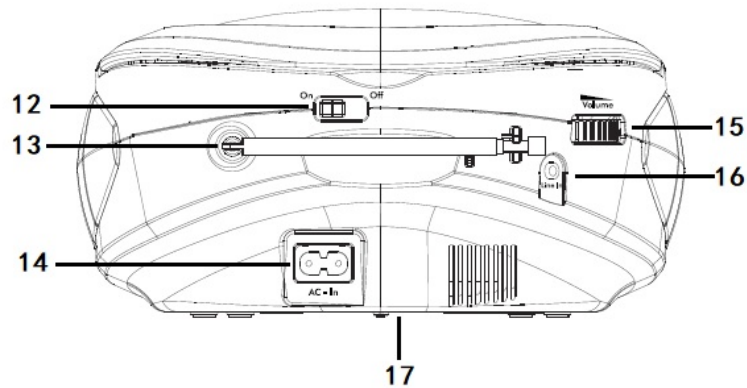
1	⏻ /MODE button	**10**	REPEAT/SNOOZE button
2	PREV/TUN- button	**11**	CD compartment
3	NEXT/TUN+ button	**12**	On/Off switch
4	PRESET/PROG button	**13**	Telescopic antenna
5	PLAY/SCAN button	**14**	AC-In socket
6	STOP/SELECT button	**15**	Volume knob
7	MENU/INFO button	**16**	Line In jack
8	ALARM button	**17**	Battery compartment
9	LCD display		

AC Power connection

1. For first use, open the CD compartment on the top panel, and remove the cardboard shipping protector.
2. Connect the power cable into the AC-In socket on the back of the boom box and connect the power cable plug into the mains power wall socket
3. Fully extend the telescopic antenna on the back of the boom box to receive the best possible radio reception.

Battery power connection (optional)

The boom box can be operated either by AC power or battery power.

Note: Before inserting the batteries (not included), ensure that the boom box is disconnected from the mains power supply.

1. Remove the battery compartment cover on the bottom of the boom box.
2. Insert correctly 6 x 1.5V C-size (also known as LR-14) batteries according to the '+' and '-' markings.
3. Replace the battery compartment cover while ensuring that it clicks to place.

Power on or off
- To connect power, push the On/Off switch on the back of the boom box to the On position.
- To disconnect power, push the On/Off switch on the back of the boom box to the Off position.
- When connecting power, press and hold the ⏻ /MODE button to switch the boom box on or to standby.

Automatically storing DAB radio stations

1. Switch on the boom box, then press briefly the ⏻ /MODE button to switch to DAB radio mode.
2. The first time you switch on the boom box or if no DAB radio station is stored, the boom box automatically begins to scan for DAB radio stations. A scanning progress bar is displayed to show the progress of the scan, and the number of DAB radio stations found is also displayed.
   When the scan is complete, the boom box automatically broadcasts the first available station. DAB radio stations are stored and arranged in numerical and then alphabetical order by default.

Selecting a DAB radio station
In DAB mode:
1. Press the PREV or NEXT button to select available DAB radio stations.
2. When the selected DAB radio station is displayed, wait a short while to let the boom box tune to the selected radio station, or just press the SELECT button.

Scanning for DAB radio stations
With DAB radio, additional stations and services regularly become available. Perform a manual scan occasionally to make sure that the boom box stores the most up to date DAB radio stations.
If the boom box is relocated to another place, e.g. travelling with you, it is also recommended to perform a manual scan.

In DAB mode:
1. Press the SCAN button on the boom box to begin a search for DAB radio stations. 'Scanning...' is displayed, and a scanning progress bar is displayed to show the progress of the scan, and the number of DAB radio stations found is also displayed.

Manually storing DAB radio stations
The boom box can store up to 10 DAB radio stations for instant access to your favorite radio stations.
1. Select a DAB radio station that you wish to preset.
2. Press and hold the PRESET button for approximately 2 seconds until 'Preset Store' is displayed.
3. Press the PREV or NEXT button to allocate a number (1-10) to the current DAB radio station.
4. Press the SELECT button to confirm. 'Preset X stored' is displayed ('X' is the number of the preset).

Note: If there is already an existing DAB station stored under a preset number, the newly stored DAB station overwrites the preset.

Selecting a preset DAB radio station

In DAB mode:

1. Press the PRESET button. 'Preset Recall' is displayed together with the current preset number.
2. Press the PREV or NEXT button to select a preset DAB radio station.
3. Press the SELECT button to confirm. The preset DAB radio station begins to broadcast.
   Note: If no DAB station is stored under a preset number, 'Preset Empty' is displayed, then the previously selected DAB radio station is broadcast.

FM Radio

Check that the boom box is in FM radio mode. If not, press briefly the ⏻ /MODE button until the FM mode is selected (check the display). When listening to FM radio stations, RDS (Radio Data System) information can be displayed if the radio station is broadcast with RDS information. RDS information normally includes the station name, details about the program and the current time.

Manually storing FM radio stations

The boom box can store up to 10 FM radio stations for instant access to your favorite radio stations.

1. In FM radio mode, tune to a FM radio station that you wish to preset.
2. Press and hold the PRESET button for approximately 2 seconds until 'Preset Store' is displayed.
3. Press the PREV or NEXT button to allocate a number (1-10) to the current FM radio station.
4. Press the SELECT button to confirm. 'Preset X stored' is displayed ('X' is the number of the preset).
   Note: If there is already an existing FM station stored under a preset number, the newly stored FM station overwrites the preset.

Selecting a preset FM radio station

In FM mode:

1. Press the PRESET button. 'Preset Recall' is displayed together with the current preset number.
2. Press the PREV or NEXT button to select a preset FM radio station.
3. Press the SELECT button to confirm. The preset FM radio station begins to broadcast.
   Note: If no FM station is stored under a preset number, 'Preset Empty' is displayed, then the previously selected FM radio station is broadcast.

CD Mode

Check that the boom box is in CD mode. If not, press briefly the ⏻ /MODE button until the CD mode is selected (check the display). 'NO DISC' is displayed if no disc is in the CD compartment.

Playing a CD

1. Lift up the lid of the CD compartment on the top panel. 'OPEN' is displayed.
2. Place an audio CD into the CD compartment, with the label side facing up.
3. Close the lid of the CD compartment. 'READING.' is displayed.
4. CD playback starts automatically. The current track number and the elapsed time of the current track are displayed.

CD playback control

In CD mode, you can use the following controls on the boom box.

- During CD playback, press the PLAY button to start or pause play. In pause mode the elapsed time of the current track flashes.
- During CD playback, press the PREV or NEXT button to select a previous or next track.
- During CD playback, press the STOP button to stop playback.

Listen to an external device

You can listen to an external audio device through the speakers of the boom box.

1. Using an audio cable with 3.5mm plug (not included), connect the Line In jack on the boom box to the headphone jack on an external audio device.
2. Press briefly the ⏻ /MODE button until the AUX mode is selected (check the display).
3. Start to play the external device.

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 TDA-65 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-tda-65/
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Max Output Power:

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