soundmaster® soundmaster ICD2023 Internet Radio Compact System CD Player







soundmaster ICD2023 Internet Radio Compact System CD **Player Instruction Manual**

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soundmaster ICD2023 Internet Radio Compact System CD Player





Specifications

• Model: ICD2023

Country of Origin: GermanyPower Source: AC Adapter

· Input Options: CD, USB, DAB, FM, Bluetooth, Aux In

· Control: Remote Control

• Display: LED Ambient Lighting

· Networking: WLAN

Product Usage Instructions

Setup

To set up the ICD2023, follow these steps:

- 1. Connect the AC adapter to the power outlet and the unit.
- 2. Turn on the device using the power button or the remote control.
- 3. For network connection, prepare the network by following the setup wizard on the device.

Basic Controls

The basic controls of the ICD2023 include:

- CD Eject Button for disc removal.
- Remote Control Sensor for operating with the remote control.
- · LED Ambient Lighting for visual aesthetics.
- Aux In, Antenna, and Power Jacks for connectivity.

Functionality

The device supports various modes such as CD, USB, DAB, FM, Bluetooth, and Audio streaming. You can switch between modes using the remote control or the buttons on the device.

Network Settings

You can configure network settings using the Network Wizard. You can search for available networks, input security credentials, and maintain network connections.

Frequently Asked Questions (FAQ)

Q: How do I change the equalizer settings?

A: Use the EQ button on the remote control to select different sound presets such as Classic, Pop, Rock,
 Jazz, Normal, or customize your own EQ settings.

· Q: How do I connect to Spotify?

 A: The Spotify feature on the device is accessible via the Spotify mode. Follow the provided link to view third-party licenses related to Spotify integration: Spotify Third-Party Licenses.

• Q: How can I search for radio stations on DAB+ or FM?

A: Use the radio search function in the DAB+ or FM mode to scan and save available stations. The
process is similar to searching for internet radio stations.

ENVIRONMENTAL PROTECTION

Do not dispose of this product with the normal household waste at the end of its life cycle. Return it to a collection point for the recycling of electrical and electronic devices. This is indicated by the symbol on the product, user manual or packaging

The materials are recyclable according to their labeling. By reusing materials or other forms of recycling old devices and packaging, you are making an important contribution to protecting our environment. If necessary, remove batteries and personal data before disposal free of charge and ask your local authority about the responsible disposal point.

WARNING

- · Risk of electric shock
- Do not open!

Caution: To reduce the risk of electric shock, do not remove the cover (or back). There are no user serviceable parts inside. Refer servicing to qualified service personnel.

This symbol indicates the presence of dangerous voltage inside the enclosure, sufficient enough to cause electric shock.



This symbol indicates the presence of important operating and maintenance instructions for the device

Used batteries are hazardous waste and NOT to be disposed of with the household waste! As a consumer you are legally obligated to return all batteries for environmentally responsible recycling – no matter whether or not the batteries contain harmful substances*) Return batteries free of charge to public collection points in your community or shops selling batteries of the respective kind. Only return fully discharged batteries *) marked Cd = cadmium, Hg = mercury, Pb = lead

- Only use mercury and cadmium-free batteries.
- Used batteries are hazardous waste and NOT to be disposed of with the household waste!!!
- Keep batteries away from children. Children might swallow batteries.
- Contact a physician immediately if a battery was swallowed.

- Check your batteries regularly to avoid battery leakage.
- Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
- CAUTION: Danger of explosion if battery is incorrectly replaced
- · Replace only with the same or equivalent type

CAUTION – INVISIBLE LASER RADIATION WHEN OPENING THE COVER OR PRESSING THE SAFETY INTERLOCK. AVOID EXPOSURE TO THE LASER BEAM.

To prevent possible hearing damage, do not listen at high volume levels for long periods

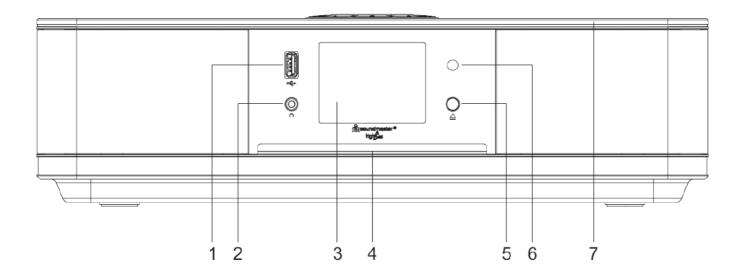
- Use the device in dry indoor environments only.
- · Protect the device from humidity.
- This apparatus is for moderate climates areas use, not suitable for use in tropical climates countries.

Safety, Environmental and Setup Instructions

- No objects filled with liquids, such as vases, shall be placed on the apparatus.
- The mains plug or an appliance coupler is used as the disconnect device, the disconnect devices shall remain readily operable.
- Connect this device to a properly installed and earthed wall outlet only. Make sure the mains voltage corresponds with the specifications on the rating plate.
- Make sure the mains cable stays dry during operation. Do not pinch or damage the mains cable in any way.
- A damaged mains cable or plug must immediately be replaced by an authorized service center.
- In case of lightning, immediately disconnect the device from the mains supply.
- Children should be supervised by parents when using the device.
- Clean the device with a dry cloth only.
- Do NOT use CLEANING AGENTS or ABRASIVE CLOTHS!
- Do not expose the device to direct sunlight or other heat sources.
- Install the device at a location with sufficient ventilation in order to prevent heat accumulation.
- Do not cover the ventilation openings!
- Install the device at a safe and vibration-free location.
- Install the device as far away as possible from computers and microwave units; otherwise radio reception may be disturbed.
- Do not open or repair the enclosure. It is not safe to do so and will void your warranty. Repairs only by authorized service/ customer center.
- No naked flame sources, such as lighted candles, should be placed on the unit.
- When you are necessary to ship the unit store it in its original package. Save the package for this purpose.
- In case of malfunction due to electrostatic discharge or fast transient (burst), remove and reconnect the power supply.
- If the unit is not using for a long period of time, disconnect it from the power supply by unplugging the power plug. This is to avoid the risk of fire.

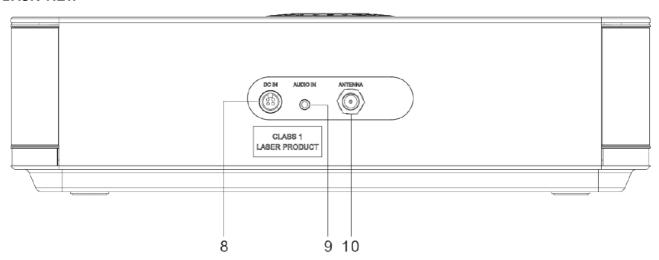
LOCATIONS OF CONTROLS

FRONT VIEW



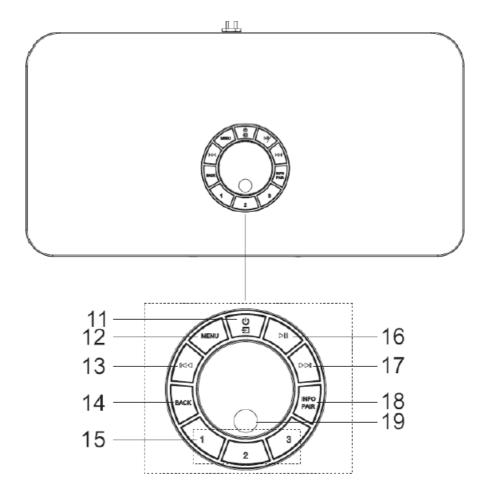
- 1. USB Socket
- 2. Headphone socket
- 3. Display
- 4. Disc door
- 5. * Press to open the CD-door.
- 6. Remote sensor
- 7. LED ambient lighting

BACK VIEW



- 8. DC IN
- 9. AUDIO IN
- 10. ANTENNA SOCKET

TOP VIEW



11. Press and hold for power on and power off.

Press to change the source.

12. **MENU**

Press to display the Menu.



Press to select previous track in CD/USB/FM/BT/Internet Radio/Spotify mode.

14. **BACK**

Press to return previous menu.

15. **1/2/3**

IN Internet Radio/Spotify/DAB/FM mode, press to select preset favorite stations.

IN Internet Radio/Spotify/DAB/FM mode, long press to set current station to favorite station.

In CD/USB mode, short press to select number 1/2/3.

- 16. Press to play and pause in CD, USB, BT, Internet radio and Spotify.
- Press to select next track in CD/USB/DAB/FM/BT/Internet radio/Spotify mode. INFO/PAIR Press to show the information in CD/USB/DAB/FM, Internet radio and Spotify mode.

Press and hold to activate the pairing function in BT or disconnect the existing paired BT device.

18. **OK**

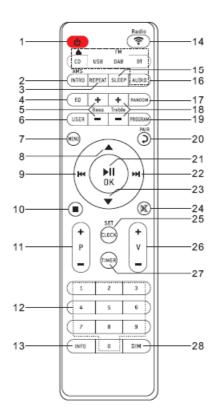
Press to select or skip selection. VOL+/VOL-

Rotate to increase or decrease the volume level

19. NAVIGATE

Rotate to move down or move up on the menu screen

REMOTE CONTROL





Turn the unit ON or in STANDBY mode.

2. INTRO/AMS

Press to start browsing of all tracks in CD/USB.

Press to automatically search for channel in DAB and FM; when in searching, press again can stop it.

3. REPEAT

Press to select a repeat playback mode in

4. CD/USB.

5. **EQ**

Press to select sound characteristics:

Normal/Jazz/Rock/Classic/Pop/My EQ

6. BASS+/-

Press to adjust the BASS in USER mode. USER

Press to allow you to adjust the Bass and Treble in USER mode.

7. **MENU**

Press to display the Menu.



Press to move up on the menu screen.



Press and hold for fast backward in CD and USB.

Press to select previous track in Spotify, CD and USB.

Press to display the channel list in DAB, FM and internet radio.

Press for fine tuning in FM.

Press and hold for manual tuning in FM.

Press to stop playing in CD/USB mode.

8. **P**+/-

Press to skip the beginning of current/previous/subsequent album.

Press to select previous/next preset channel in FM, DAB and Spotify.

0-9 numeric

9. **INFO**

Press to show the information in CD/USB/DAB/FM, Internet radio and Spotify mode.

10. **RADIO**/

Press to select the internet radio/Podcasts/Spotify.

11. SLEEP

Press to set sleep timer.

12. CD /USB/DAB/FM/BT/AUDIO

Press to select the corresponding source. (CD/USB/DAB/FM/BT/AUDIO) RANDOM

Press to play tracks randomly in

13. CD/USB.

14. TREBLE+/-

Press to adjust the TREBLE in USER mode.

15. PROGRAM

Press to program in CD/USB and preset channel in DAB, FM, internet radio and Spotify.

Long press to save preset channels. PAIR

Press to return to previous menu.

Press and hold to activate the pairing function in BT or disconnect the existing paired BT device.

16. **OK**/ ▶II

Press to play/pause in BT/CD/USB, internet radio and Spotify.

To select or skip to subsequent menu in BT/CD/USB and internet radio.



Press and hold for fast forward in CD and USB.

Press to select the next track in Spotify, CD and USB.

Press to display channel list in DAB/FM and internet radio.

Press for fine tuning in FM.

Press and hold for manual tuning in FM.



Press to move down on the menu screen.



Press to mute or resume the sound. CLOCK

Press to set clock.

17. **V+/-**

Press to increase/ decrease the volume level.

18. **TIMER**

Press to set the Timer.

19. **DIM**

Select the brightness level of the display.

Select the LED ambient lighting level and color.

Select the LED ambient lighting on or off on Standby mode.

OPERATION YOUR REMOTE CONTROL

- 1. Press and slide the back cover to open the battery compartment of the remote control.
- 2. Insert two AAA size batteries. Make sure the (+) and (-) ends of the batteries match the (+) and (-) ends indicated in the battery compartment.
- 3. Close the battery compartment cover.

GETTING STARTED / SET UP

- Connect the supplied telescope or pig tail antenna and align it. The antenna delivers good results in the DAB+ and FM range when a sufficient reception signal is available.
- If you live in an area with poor reception and the reception is disturbed by dropouts or noise, we recommend the use of an active or house antenna.
- Connect the unit to a suitable power source using the power supply provided. After showing a starting screen, it will enter the last used listening mode. When the unit is started for the first time, the setup wizard will be launched automatically.

GET THE NETWORK ENVIRONMENT READY

- Make sure you have setup the wireless network and you have the WEP, WPA or WPA2 security password to activate the connection.
- You may also use the WPS (WiFi Protected Setup) function for easy pairing between the network device and ICD2023. Check if the light indicators on the network device are in appropriate status.

MAIN MENU

Under the main menu, you can select the following modes:

Internet Radio, Spotify, Podcast, USB, DAB, FM, Bluetooth®, CD, AUX-In, Sleep and Alarm.



SYSTEM SETTINGS

At the first time operation, system asks if you want to start the Setup Wizard. The Setup wizard guides you through the basic setup parameters for Time/Date and Network connection. To change any settings later all setting functions are accessible from the Settings Menu. Note: If the setup wizard is terminated prematurely without a network setup, the device generates its own WiFi access so that the device can be configured using the OKTIV APP.

Network connection indicator:





= Network connection established.



= Network connection not established.

1. Language

Select the desired menu language.

2. Product privacy policy

So that the installation can continue, please confirm the privacy policy with the "NAVIGATE / OK" button. Further information are available under www.frontiersmart.com/privacy

3. Setup wizard

Select the "YES" option to continue with the setup. If you select the "NO" option, the next display asks you whether the setup wizard should be started the next time the device is switched on.

4. Time/Date Display format

Select 12 or 24 as the time format.

5. Auto update

The time and date can be updated manually or automatically from DAB, FM or network. Auto update works with data sent over DAB, FM or the Internet. The clock is only updated when it is in a corresponding mode, so it is suggested to select a mode you use regularly. DAB and FM use time signals broadcast with radio transmissions. Network uses a time signal sent from the Internet radio portal when in any network connected mode.

6. Time zone/daylight

Set your time zone. If your country uses daylight saving and it is in effect, turn on the Daylight saving option. (only available when Auto update from Internet is selected)

Manual update

If you set No update, the wizard prompts you to set the time and date manually. The date and time are displayed as dd-mm-yyyy and hh:mm.

The active value appears as flashing. Adjust each value with the "NAVIGATE" knob. Once the value is set, press the knob to continue setting with next value.

7. Network

Keep Network connected

Select this option when the unit should the network connection in standby keep, when the function is confirmed, the unit wills faster connecting the internet and it is possible to switch on the unit with the "OKTIV" app. The standby power consumption is slightly increased with this function.

Scanning for the network

ICD2023 is compatible with all common network protocols and encryption methods. It searches for the available networks and list them out for you.



For the wireless connection, you will be asked for input the encryption in the next step. To enter the network's key, use the

"NAVIGATE" knob to move the cursor through the characters and press "OK" to confirm. As each character is selected, the key is built up near the top of the display.

There are three options accessible by tuning the navigate reel back before the first characters – Backspace, OK and Cancel.

WPS encrypted network

WPS encrypted networks are identified by WPS at the start of the network name when the ICD2023 searches the available AP. Use one of the following methods of connection: There is the shortcut WPS key on the unit.

Push button

ICD2023 prompts you to press the connect button on the router. It then scans for a ready Push Button Connect network and connects.





Pin

ICD2023 generates an 8-digit code number which you enter into the wireless router, access point, or an external registrar.

Skip WPS

Enter key as for a standard encrypted network.

For more information on setting up a WPS encrypted network, see your WPS router's instructions.

Completion

ICD2023 attempts to connect to the selected network. It will show connected if the setup is successful. If connecting fails,

ICD2023 returns to a previous screen to try again.





EQUALISER

- Several preset EQ modes are available: Normal, Jazz, Rock, Classic, Pop and My EQ.
- In the My EQ settings, you can create your own EQ with custom bass and treble settings.

NETWORK

Network wizard

Enter to search AP SSID, then input the WEP / WPA key or choose Push Button/Pin/Skip WPS to connect to the wireless network.

PBC Wlan setup

Push Button Configuration, it is to connect the AP that supports WPS (Wi-Fi Protected Setup).

View settings

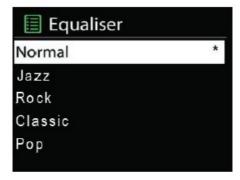
View the information of current connected network: Active connection, MAC address, WLAN region, DHCP, SSID, IP address, Subnet mask, Gateway address, Primary DNS and Secondary DNS.

· Manual settings

Choose wireless network connection and enable or disable DHCP (Dynamic Host Configuration Protocol).

· Network profile

ICD2023 remembers the last four wireless networks it has connected to, and automatically tries to connect to whichever one of them it can find. From here you can see the list of registered networks. You can delete unwanted networks by turning and pressing then choosing YES to confirm delete.



Keep network connected

If you choose to keep network connected, the WiFi will not disconnect even you are in standby mode. Otherwise, the connection will only available in internet radio and music player modes. This option allows ICD2023 to be ready for DLNA streaming in any operating modes.

When Keep network connected is selected the standby power consumption is raised.



TIME/DATE

Set the time manually or automatically update, time format, time zone and daylight.

DISPLY BRIGHTNESS & LED AMBIENT LIGHTING,

You can set the display brightness separately in standby (2 levels) and in operation (3 levels).

You can adjust the color and the intensity of the LED ambient lighting, in the brightness submenu. The light can be also in switched on standby, but in this case the standby power consumption is increased.

LANGUAGE

Change it as your preference.

SOFTWARE UPDATE

From time to time, software upgrades may be created with bug fixes and/or additional features. You can either check manually or set ICD2023 to check periodically automatically (this is the default). If newer available software is detected, you will be asked if you want to go ahead with an update. If you agree, the new software is then downloaded and installed. After a software upgrade, all user settings are maintained.

NOTE: Before starting a software upgrade, ensure that ICD2023 is plugged into a stable main power connection. Disconnecting power during an upgrade may permanently damage the unit.

INFO

View the firmware version and the radio ID.

INTERNET RADIO

ICD2023 can play thousands of radio stations and podcasts from around the world though a broadband Internet connection.

When you select Internet radio, ICD2023 directly contacts the Frontier Silicon Internet radio portal (which is supported by Airable) to get a list of stations.



The portal also enables multiple lists of favorite stations that you can personalize.

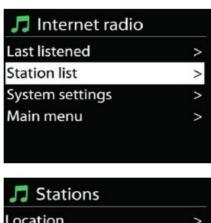
If you are already listening to an Internet radio station, you can press "BACK" button to quickly return to the last visited branch of the menu tree, rather than "MENU" to go to the first menu of Internet radio mode.

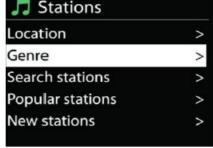
Last listened

When Internet radio mode restarts, the last-listened station is selected. To select another recently used station, enter here to select the listed station. Most recent stations appear at the top of the list.

Station list

Browse Internet broadcasts that organized into different categories, Location, Genre, Popular and New. You can also find the station with Search by keyword.





· Presets storing and recall

To store an Internet radio station to preset, press and hold the "PROGRAM" button on the Remote Control or the "PRESET" button at the unit until the display shows the "Save preset" screen. Select one of the 40 presets to save the current station and press "OK" to confirm. You can also press and hold one of the preset buttons. To recall a preset, press briefly the "PRESET" button or "PROGRAM" on Remote Control, then select one of the listed preset stations and press "OK" to confirm. Press 0 to 9 on the remote control or one of the preset buttons.

Now playing information

While the stream is playing, the screen shows its name and description. To view further information, press "INFO" button on the radio or Remote Control. Each time you press

"INFO" button, another set of information is displayed, cycle through name/description, genre/location, reliability, codec/sampling rate, playback buffer and today's date.

SPOTIFY

- Use your phone, tablet or computer as a remote control for Spotify. Go to spotify.com/connect to learn how
- The Spotify Software is subject to third party licenses found here: https://www.spotify.com/connect/third-party-licenses

DAB

DAB mode receives DAB or DAB plus digital radio signal and displays information about the station, streaming audio and the program details.

· Scanning for stations

The first time you select DAB radio mode, or if the station list is empty, ICD2023 automatically performs a full scan to see what stations are available. You may also need to start a scan manually to update the list of stations for one of the following reasons:

- Available stations change from time to time.
- If reception was not good for the original scan, this may result in an empty or incomplete list of available stations.
- If you have poor reception of some stations (burbling), you may wish to list only stations with good signal strength.





- To start a scan manually, choose Full scan. To scan only stations with good signal strength, select Local scan.
- Once the scan is complete, the radio shows a list of available stations.
- To remove stations that are listed but not unavailable, choose Prune invalid.

Press the "BACK" button to view a list of stations and press "OK" to select. Once selected, the station plays and

the screen shows information about station, track or show as broadcast.

Presets storing and recall

Storing and recall of DAB stations to preset is same functionality as described in the internet radio section.

Now playing information

While the stream is playing, the screen shows its name and DLS (Dynamic Label Segment) information broadcast by the station giving real-time information such as program name, track title and contact details. Stereo broadcasts are indicated with an icon at the bottom of the screen. To view further information, press "INFO" button on the radio.

Each time you press "INFO" button on the radio, another set of information is displayed, cycling through DLS text, program type, ensemble name/frequency, signal strength/error rate, bite rate/codec/channels and today's date.

Settings

Dynamic range compression (DRC)

If you are listening to music with a high dynamic range in a noisy environment, you may wish to compress the audio dynamic range. This makes quiet sounds louder, and loud sounds quieter. You can change DRC as off, low or high.

Station order

You can choose the order of the DAB station list to be either Alphanumeric, Ensemble or Valid.

Ensemble lists groups of stations that are broadcast together on the same ensemble. Valid lists valid stations first, alphanumerically, then off-air stations.

FΜ

FM radio mode receives analogue radio from the FM band and displays RDS (Radio Data System) information about the station and where broadcast.



Automatic station storage

To full scan, press "INTRO" remote key. The frequency display starts to run and scans the FM full band. The found stations will be stored to the FM pre-sets.

· Automatic and manual channel search

To automatic tune, press and hold button. The frequency display starts to run and scans the FM band and stops at the next station.

To manual fine tune press the " or " remote key. The unit search in 0.05 MHz steps.

Presets storing and recall

Storing and recall of DAB stations to preset is same functionality as described in the internet radio section.

Now playing information

While the stream is playing, the screen shows its frequency, or if RDS signal is available, station name and any further RDS information such as program name, title and other details. Stereo broadcasts are indicated with an icon at the bottom of the screen. To view further information, press Info button on the radio.

Each time you press "INFO" button on the radio, another set of information is displayed, cycling through Radio text, program type, frequency and today's date.

Settings

Scan settings

Choose FM at first, it will go to a specific station playing. Then press "MENU" on the radio to get above table. By default, FM scans stop at any available station. This may result in a poor signal-to-noise ratio (hiss) from weak stations. To change the scan settings to stop only at stations with good signal strength, select "Yes" after choosing Strong station only.

Audio settings

All stereo stations are reproduced in stereo. For weak stations, this may result in a poor signal-to-noise ratio (hiss). To play weak stations in mono, select FM weak reception: Listen in mono only and then YES.

BLUETOOTH®

- When you select the Bluetooth mode, the device is entering to pairing and the BT icon at the bottom of the screen will flash.
- Turn on your smartphone, tablet or other Bluetooth devices to search for the device.
- The Bluetooth pairing name is "ICD2023".
- When pairing is successful, the Bluetooth indicator will light up and stop flashing.
- To release BT pairing, turn off or unpair your smartphone, table or other Bluetooth devices.



CD MODE

Improper operation can result in material damages!

Do not insert any recording media that deviate from the standard CD format (eg: mini-discs) into the CD player. These may not be played and ejected correctly. Insert only one disc at a time into the CD player.

1. Press button on the unit and press till "CD" displayed, then press "OK" on the knob or press the "CD" button on remote control to choose CD.

2. Put a disc (with printing side facing up) inside. The display will say "Loading" and the disc functions will not work while the disc is loading.

The Playback will begin automatically once the table of contents is read. The display will show "No Disc" when the unit is set to CD mode and there is no CD inside.

- To pause/resume playback of the CD, press the " button
- To switch to the next track, press the " button once
- To fast forward through a track, press and hold the " button."
- To switch to the previous track, press the " " button twice
- To fast backward through a track, press and hold " " button.
- To stop CD playback, press the " button on the remote control.

CD Program

- 1. Set the unit in Stop mode
- 2. Press the "PROGRAM" button on the Remote Control. The display will show "T01 P01" and "T01" flash.
- 3. Choose with "Or "D" or 0 to 9 on the Remote Control, the track which should be programmed and confirm the track by pressing the "PROGRAM" button on the Remote Control. The display changes to "P02".
- 4. To choose more tracks do step 3 again.
- 5. If all tracks are programmed press the " button on the unit or Remote Control to start the programmed playback.

Shuffle mode

Press the "RANDOM" button on the Remote Control. The display will show the Shuffle indicator.

Repeat one track

During playback press the "REPEAT" button on the Remote Control once to repeat playback of the song you are listening to.

Repeat all tracks

During playback press the "REPEAT" button on the Remote Control twice to repeat all songs from the CD. To cancel the Repeat mode press the "REPEAT" button on the Remote Control until all symbols in the display disappear.

USB

In USB mode, files in MP3 format can be played from a USB storage device. You can use the "USB buttons to play the previous or next track. Press the "OK" button or use the "OKTIV APP" to start playback.

Playing modes / Program playback

The USB playback options are equal to the CD playback options.

Please look at the description in "CD-Mode"

AUX IN

Connecting DVD player / Set-Top Box / TV outputs to analogue inputs from the sound board.

Use a 3.5 mm audio cable to connect the DVD player/TV outputs with the AUX IN input socket from the sound board.

SLEEP

- To set the sleep timer, press "SLEEP" on the unit or Remote Control. Choose from Sleep OFF, 15mins, 30mins, 45mins or 60mins.
- Once you select a sleep period, the system returns to the "Now playing" screen.
- If you go under Main Menu to Sleep press "MENU" on the unit or Remote Control to return to the "Now playing" screen.

ALARM

There are two versatile wake-up alarms with snooze facility, and a sleep function to turn the system off after a set period. Each alarm can be set to start in a particular mode.

Select Alarm under Main menu to set or change an alarm.



Select the alarm number (1 or 2) then configure the following parameters:

• Enable: on/off, Frequency: Daily, Once, Weekends or Weekdays,

Time

• Mode: Buzzer, Internet Radio, DAB, FM, CD or USB,

• Preset: Last listened, 1 – 40,

• Volume: 0 - 32

To activate the new settings, scroll down and select "Save". The screen shows active alarms with an icon at the bottom left.

OKTIV

The ICD2023 supports remote control from Apple iPhone, iPad and Android using the OKTIV app. The apps are available in Apple's app store and Google's android play.

The OKTIV app allows you to:

- Control all the modes of the ICD2023, including Internet Radio, Media Player, USB playback, DAB, FM, Bluetooth, CD and AUX-In
- · Setting EQ for various audio presets
- · Setting Sleep timer

- Editing the displayed name of the radio.
- · Store and recall of radio stations
- · Change the volume

HEADPHONE

To listen to music privately, use headphones with a 3.5 stereo jack plug and connect it to the headphones socket. The speakers will then be muted.

To prevent possible hearing damage, do not listen at high volume levels for long periods.

FACTORY RESET

A factory reset resets all user settings to default values, so that time and date, network configuration and presets are lost. However, the ICD2023 's current software version is maintained, as is registration with the Internet radio portal. Internet radio favourites therefore remain unless you re-register your ICD2023 with another account on the portal website.

TROUBLESHOOTING

Error	Remedy
The device does not switch on.	Check it the power adaptor is connected properly.
Switch automatically off	Due to ErP2 requirements and environmental protection, the unit automatically s witches to standby mode when no music is played for more than 15 minutes.
No sound.	 Turn on the sound as it may be muted Increase the volume. Pull any connected headphone or speaker from the connector jack.
No network connection can be established.	 Check the WLAN function. Try to set an IP address at the device. Activate the DHCP function on the router and make the connection again at the edevice. A firewall is activated on the network – set the respective program in such a way that access is possible. Reboot the router
Wired connection cannot be established.	 Check the availability of WLAN network on the router. Place the device closer to the router. Make sure the password is correct.

No station is found.	 Check the network as well as the access point and firewall. The station may not be available currently, try it again later or select another st ation. The link of the station is changed or the station no longer transmits – ask the p rovider for information. The link of manual added station is not correct, make sure it is correct and reenter.
Hiss in FM mode	Check/move the FM antenna or move the radio
No stations available / burbli ng / intermittent in DAB mod e.	 Move the radio. Rescan local stations only (high-strength). Check the local DAB coverage.
Alarm does not work.	 Switch on the alarm. Due to the volume setting, refer to the solutions of "No sound". The source of alarm was set to be station but there is no network connection. Change the source of alarm or reconfigure the connection.

USB driver or MP3 player is not detected.	 Check if the USB driver or MP3 player is plugged properly. Some USB hard disks need external power supply, make sure it is connected t o the power. Not all MP3 players can be read directly on the device – use an USB drive inst ead.
NetRemote does not show or connect to ICD2023	 Reopen the App. If you have several streaming from several devices at the same time, it may ca use crash, reboot ICD2023 and/or your device.
All other undetermined case s.	ICD2023 may process large amount of data after a period of operation, no matter in which mode, it will cause the system freeze or malfunction. Reboot ICD2023 if necessary.
	The normal function of the product may be disturbed by strong Electro-Magnetic Interference. If so, simply reset the product to resume normal operation by following the instruction manual. In case the function could not resume, please use the product in other location.
	The device may malfunction when used in areas with strong radio interference. The device will work properly again once there is no more interference.
	Under the environment with Conducted Immunity disturbance, the sample may m alfunction. It will automatically recover to normal when the Conducted Immunity d isturbance stopped.

The current instruction manual can be downloaded from www.soundmaster.de Technical changes and misprints reserved

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Documents / Resources



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References

- Spotify for Developers
- User Manual

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