Operating Instructions

eBench KH 2242

Portable CD Player/Radio

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1. Technical Data

Mains voltage:	AC/alternating current: 220 V ~ 50 Hz DC/direct current : 12 V 1.5 V x 8 type C/LR14/UM2
Output:	2 x 1.2 watt (RMS) 30 watt (PMPO)

Radio

88 MHz to 108 MHz
540 kHz to 1610 kHz

CD Player

Laser	3-beam laser
Frequency response	100 Hz to 16 kHz

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2. Use

The portable eBench KH 2242 CD Player/Radio is exclusively intended for ...

- an entertainment electronics system
- the reception of radio stations
- playback of audio CDs
- private, non-commercial use

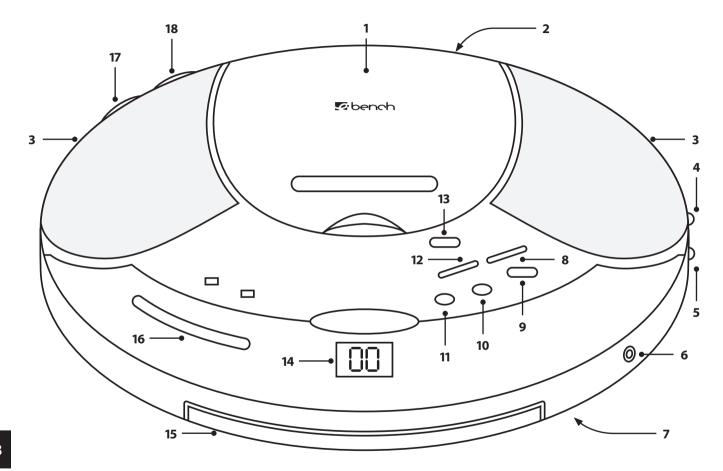
Warning!

We do not accept any **liability/warranty** for **damage** incurred as a result of **incorrect use**!

3. Function

With the portable eBench KH 2242 CD Player/Radio you can ...

- Playback audio CDs
- Receive VHF and medium-wave radio stations



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4. Controls and displays

4.1. General

18. Volume control
5. Function selector

4.2. CD

1. CD compartment 9. Play/Pause button 13. Stop button 12. Back button 8. Next button 10. Repeat button 11. Mix button

4.3. Radio

4. Frequency-range selector 17. Tuning control

4.4. Displays

16. Frequency-range selector for radio 14. LCD display for CD player

4.5. Miscellaneous

Loudspeakers
Headphones connection (3.5 mm diam.)
Power cable connection for alternating current
Battery compartment
Carrying handle

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5. Point of installation and safety instructions

Set up your new portable eBench KH 2242 CD Player/Radio on a level, smooth non-slip base.

To prevent damage, functional interference and the danger of an electric shock do not use the set ...

• in the immediate vicinity of heat sources such as stoves, fan heaters and similar appliances! Exposure to heat can cause the set to overheat and the risk of melting plastic parts, thereby causing irreparable damage!

Warning!

Set overheating gives rise to the danger of a fire!

 in damp surroundings, for instance in basements or in a sauna! Moisture entering the set can cause functional problems and irreparable damage!

Warning!



Moisture entering the set can result in the danger of electric shock!

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 not in the immediate vicinity of water, for instance in a bathroom or near a swimming pool. Never place any water-filled containers, for instance a flower vase, on the set.

Warning!



There is a risk of electric shock if water enters the set or if the set is dropped into water!

• do not place in bookcases, cupboards or other closed furniture, nor on beds and bedding as this will cover the ventilation openings in the case. The set will then overheat and become irreparably damaged!

Warning

Moreover, overheating can result in the danger of a fire!

At the **selected point of installation** there must be a space of **at least 10 cm at the back, on either side and above the set** in relation to **walls** and **any objects.**

Please note!

No liability/warranty is accepted for damage to the set as a result of the following:

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- Exposure to moisture
- Water entering the set
- Overheating

6. Getting started

6.1. Connecting to the power supply

The eBench KH 2242 portable CD Player/Radio can be operated

- with **batteries**
 - or
- with the supplied mains cable plugged into a power socket.

6.1.1. Battery operation

Proceed as follows to **operate the portable CD Player/Radio** with **batteries** ...

1 In the event that the set is connected with a mains cable plugged into a power socket, then **first disconnect the plug from the power socket**.

2 Adjust "OFF" with the function selector on the right-hand side of the set.

3 Place the set upside down on a soft base that cannot damage the case.

4 Open the battery compartment on the underside of the set.

Prior to first time use

Remove any cardboard or plastic **transport protection** from the battery compartment.

5 Insert 8 batteries, type C/LR14/UM2 (not included) in the battery compartment. Insert the batteries according to the polarity indicated on the battery compartment cover.

6 Return the battery compartment cover and press down until it becomes audibly engaged.

The **set** is now **operational**.

6.1.2. Exchanging batteries

The **batteries** must be **exchanged** when ...

- The **sound volume declines** without turning down the volume control.
- Audio CDs suddenly stop playing and the LCD display ceases to display information during CD mode
- The **sound is distorted** during playback.

Radio station reception suddenly ceases.

Always **exchange all 8 batteries together** to ensure full power once again.

Please note:

Spent batteries must not be disposed of in the domestic waste. Hand in spent batteries at collecting or waste-disposal points or return them to the place where they were purchased.

If you eventually dispose of the portable CD Player/Radio yourself, then **ensure that the batteries are removed beforehand**!

6.1.3. Mains operation

Proceed as follows to **operate the portable CD Player/Radio** from a **power socket** ...

1 Remove the batteries that may still be in the battery compartment.

- 2 Unpack the mains cable.
- **3** First plug the mains cable into the socket identified by the letters "AC~" at the back of the set.

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4 Plug the mains cable into the **power socket**.

The set is now operational.

Please note!

Only use the supplied mains cable to connect the set to the mains! The use of mains cables that were not intended for the eBench KH 2242 portable CD Player/Radio can result in irreparable damage to the set!

Warning



The use of unsuitable mains cables from other sets can give rise to the danger of an electric shock!

7. Radio operation

Proceed as follows to receive radio stations ...

1 Adjust "RADIO" with the **function selector** on the righthand side of the set.

2 Set with the frequency-range selector on the right-hand side of the set one of the frequency ranges "FM ST" (VHF Stereo) "FM" (VHF) or "AM" (medium wave).

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3 Turn the tuning control at the back of the set to tune in a radio station with good reception characteristics.

The currently **tuned frequency** is **indicated** on the **frequency range scale** on the front of the set.

4 Set the desired volume by turning the volume control on the back of the set.

7.1. Enhancing the reception of radio stations

The set is fitted with built-in antennas to receive radio stations in the frequency ranges FM/VHF and AM/Medium Wave.

To enhance the reception of radio stations, turn the set in different directions until good reception of the tuned station is achieved.

8. Audio CDs

8.1. Playing audio CDs

Proceed in the following manner to play audio CDs ...

1 Set "CD" with the function selector on the right-hand side of the set. The LCD display at the front of the set will first display "--", followed by "00".

2 Open the CD compartment on the top of the set by raising the cover with a finger inserted in the small recess bearing the inscription "Lift up to open".

Prior to first time use:

Remove the cardboard **transport protection** from the CD compartment.

3 Place a CD – with the label side up – in the CD compartment.

4 Press down the **cover of the CD compartment** until it becomes audibly engaged, After a few seconds the **total number of tracks** on the loaded CD will be **indicated on the LCD display**.

5 Press the "Play/Pause" button once. The first track on the

CD will then be played. The display will indicate ...

- The track number of the music title that is currently being played, for instance "1" for the first track on the CD, and
- "PLAY" to the left of the current track number.

6 Set the required volume by turning the volume control at the back of the set.

8.1.1 CD playback pause (PAUSE mode)

To stop playback of the audio CD press the "Play/Pause" button once. "PLAY", displayed to the left of the current track number, will start to flash.

Press the "Play/Pause" button once again to resume playback. The current piece of music will now continue from the point it was previously stopped. "PLAY", displayed to the left of the current track number, will cease to flash.

8.1.2 CD playback stop (STOP mode)

Press the "STOP" button to discontinue music playback.

8.2 Skip functions

The **skip functions** are used for the following purposes ...

 Press the respective button to select a track in the sequence on the audio CD by skipping forward ("Next") or back ("Back") to the beginning of each track

and

 Select any section within a track during playback in rapid search forward or reverse.

8.2.1 Jump Forward/Back to beginning of the track

Proceed in the following manner to jump **within a track** on an audio CD **forward/back** to the beginning of a track ...

a) ... When no CD is being played (STOP mode):

1 Continue pressing the "Next" button (jump forward to the beginning of the next track) of "Back" (jump back to the beginning of the last track) until the display indicates the number of the desired track.

2 Press the **"Play/Pause" button once** to **start play back** of the selected track.

b) ... During playback of the current CD:

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1 Continue pressing the "Next"/"Back" button until the display indicates the number of the desired track.

2 Playback of the selected track **commences instantly** without having to press the "Play/Pause" button.

c) ... With stopped CD playback (PAUSE mode):

1 Continue pressing the "Next"/"Back" button until the display indicates the number of the desired track.

2 The selected **track** is now **automatically set in PAUSE mode**. To play simply **press** the **"Play/Pause" button once**.

8.2.2 Rapid search Forward/Reverse

Proceed in the following manner to **select certain sections within a track by rapid search Forward/Reverse** ...

1 Keep the "Next" button (rapid search forward) of the "Back" button (rapid search reverse) depressed during playback of the desired track.

The **current music title** (track) can now be heard at **high speed** while the **"Next" button forward** or the **"Back" button reverse** is kept depressed.

2 Release the "Next"/"Back" button as soon as the desired section within the track is reached.

Playback from the selected point of the track is now **automatically continued at normal speed**.

8.3. Repeat functions

The following can be set with the **repeat functions** ...

- Repeat a single track of an audio CD
- Repeat the entire audio CD

8.3.1. Repeat track

To repeat playback of a single track press the "Repeat" button once during playback of the desired title.

"RPT" flashing on the LCD display to the left of the current track number indicates that track repeat has been switched on.

The selected track continues to be repeated until track repeat is switched off.

To **turn off track repeat press** the **"Repeat" button twice**. **"RPT" flashing on the LCD display** to the left of the current track number is **turned off**.

8.3.2. Repeat CD

To repeat all tracks on the audio CD press the "Repeat" button twice during playback of a music title.

Activation of CD repeat is **indicated** by **"RPT"** appearing on the **LCD display** to the left of the current track number.

The entire audio CD continues to be repeated until CD repeat is turned off.

To turn off CD repeat press the "Repeat" button once. "RPT" indicated on the LCD display to the left of the current track number is faded out.

8.4. Random function (Mix/Random)

a) ... When no CD is being played (STOP mode):

1 **Press** the **"MIX" button once**. **"RDM" will be indicated on the display** to the left of the total number of music tracks of the loaded CD.

2 Press the "Play/Pause" button once to start playback of the music tracks on the CD in a random sequence.

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b) ... When a CD is being played:

Press the "MIX" button once.

Playback of the current music track will instantly be stopped and a randomly selected track on the CD will be played instead. "PLAY" and "RDM" will be indicated on the display.

c) ... When CD playback has been stopped (PAUSE mode):

Press the "MIX" button once.

The randomly selected music title is now automatically set in PAUSE mode. To play this track press the "Play/Pause" button once. "PLAY" ceases to flash on the display.

9. Switching off the set

To **switch off the set** adjust **"OFF"** with the **function selector** on the left-hand side of the set.

10. Connecting headphones

To **connect headphones plug the 3.5 mm jack plug** of the headphones into the **headphones socket** on the **right-hand side of the set**.

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11. Cleaning

Only use a slightly moist cloth to clean the case surface of the set. Ensure when cleaning that no moisture enters the set.

The inside of the CD compartment must only be cleaned with a clean, dry brush (e.g. lens brush available from photographic dealers). NEVER moist clean the inside of the CD compartment!

Warning!

Moisture penetrating the set can give rise to the danger of an electric shock!

Only clean the laser scanning lens inside the CD compartment (if necessary) with a clean, dry brush. NEVER touch the laser scanning lens with bare hands!

Please note!

Only clean the laser scanning lens inside the CD compartment (if necessary) with a clean, dry brush. NEVER touch the laser scanning lens with bare hands!

12. Functional faults

Proceed in the following manner in the event of **functional faults of the set** ...

- First disconnect the plug from the mains socket or remove the batteries from the battery compartment.
- Check that there is at least 10 cm space above, behind and on either side of the set in relation to walls or objects.

If this is not the case, then switch off the set and allow it to cool down for at least one hour! Relocate the set in such a manner that the above minimum distances are observed.

 If audio CD playback is faulty or does not function at all, then this can indicate that a film of condensation has formed on the laser scanning lens in the CD compartment.

This can happen if the **set has been exposed to wide temperature fluctuations**.

In this event place the set in a dry environment with a normal room temperature and wait at least five hours before switching on the set again. Consult our service partner in your vicinity in the event of the following ...

- If the functional faults described in Chapter 12 cannot be remedied in the described manner.
- If functional faults occur which are not described in Chap-• ter 12.

Please refer to the enclosed Warranty Card for our service partner addresses.

NEVER open the case of the set! It does not contain any parts that can be repaired by the user. The warranty becomes null and void if the set's case has been opened.

We do not accept any liability/warranty for damage resulting from opening the case or repair attempts that were not carried out by qualified personnel!

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