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SAFETY INSTRUCTIONS

About this manual

Please observe the following safety instructions carefully before putting the unit into operation. Take note of the warnings on the unit and in this manual.

Always keep the instruction manual near at hand. If you sell or pass on the product, make sure to include this manual together with the unit.

Do not let children use electrical devices unattended.

Swallowing batteries may be fatal. Therefore always keep the unit and batteries inaccessible to young children. If a battery has been swallowed, consult a doctor immediately.

Also, keep the plastic packaging out of reach for children to avoid danger of suffocation.

Ambient conditions

Make sure that
☐ no foreign bodies or fluids get into the unit;
☐ the unit does not get into contact with dripping water, splash water or humidity;
☐ the unit is not exposed to humidity, sunlight or other direct heat (e. g. from radiators);
☐ no open fire sources, such as candles, are placed on the unit;
☐ the ventilation of the AC adaptor is not covered (e. g., by curtains).

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Power connection

Connect the AC adaptor to an easily accessible power socket (AC 120 V ~ 60 Hz) close to the unit.

Do not use another than the supplied AC adaptor, model no. CSD04506000u-31. Connect the AC adapter only to the AC power socket on your CD Player.

Using other adaptors or this adaptor with another device may damage both the adaptor and the device.

Charging batteries

Only recharge NiCd-batteries size AA, LR6. After charging the batteries, turn the CHARGE-switch OFF.

Never attempt to charge non-rechageable batteries! There is danger of explosion!

Do not open or attempt to repair the unit yourself.

In case the power supply cord or the unit is damaged, pull out the AC power plug immediately.

Under no circumstances attempt to open or repair the unit yourself. There is danger of electric shock!

Refer all servicing to our Service Center or to another qualifed workshop.

CD-Player

The CD player is a Class 1 laser pro-duct. The unit is equipped with a safety system that prevents the emergence of dangerous laser be-ams during normal operation. To avoid injury to the eye, do not manipulate or damage the safety system of the unit.

CLASS 1 LASER PRODUCT
KLASS 1 LASER APPARAT
LUOKAN 1 LASERLAITE
KLASSE 1 LASER PRODUKT
PRODUIT LASER DE CLASSE 1
PRODUCTO LASER DE CLASE 1
PRODOTTO LASER DI CLASSE 1
PRODUKT BEVAT KLASSE 1 LASER
LASER CLASSE 1
ΠΡΟΪΟΝ ΚΑΤΗΓΟΡΙΑ ΠΡΟΪΟΝ ΛΕΙΖΕΡ

Battery disposal

Empty alkaline and NiCd batteries do not belong in the household refuse. The batteries must be disposed of at a designated disposal/recycle point.

Car connection

When connecting the car adaptor, mind the specified voltage and polarity.

Only use the supplied car adaptor which is equipped with a fuze T 2A L.

Use the earphone carefully.

Do not use head- or earphones when actively taking part in traffic, especially, when you steer a car.

Do not expose yourself to a high volume level for a long period of time. Your hearing can be damaged.

Cleaning the device

Always disconnect the AC power plug before cleaning the unit.

To clean the unit, only use a moistened, soft cloth. Do not apply chemical solvents or cleaning agents, as they may damage the surface and/or labelling of the unit.

Compliance with FCC

The device complies with part 15 of the FCC Rules.

Operation is subject to the condition that this device does not cause harmful interference.

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SET-UP

Unpacking the unit

▶ Remove all packaging material including the transport cardboard in the CD-compartment.

ATTENTION!
To avoid danger of suffocation, do not let young children play with plastic bags!

Check the contents of the box

After unpacking the product, make sure that the following items are supplied:

☐ CD-Player
☐ AC adaptor
☐ Stereo in-earphone
☐ Car adaptor
☐ Audio adaptor cassette
☐ LINE-OUT connection cable
☐ Bag
☐ Instruction manual

Connecting the power

AC power supply
▶ Connect the DC plug of the supplied AC adaptor to the 4.5-V-socket at the unit.
▶ Connect the power plug to an easily accessible AC outlet 120 V ~ 60 Hz. To avoid tripping, do not use an extension lead.

Inserting alkaline batteries

▸ Remove the lid of the battery compartment at the rear of the unit.

▸ Insert two batteries 1,5 V, size AA, LR6. Observe the polarity +/- !

▸ Close the battery compartment.
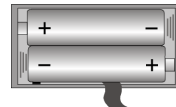
Charging NiCd batteries

You can operate the unit with two rechargeble NiCd- batteries 1.2 V, size AA, LR6.

▸ In order to make the batteries rechargeable, remove the coating at the negative pole of one of the rechargeable batteries.

▸ When inserting the batteries, make sure that the blank part of the battery touches the recharge contact.

▸ Insert the other rechargeable battery, observing the polarity, and close the battery compartment.

recharge contact
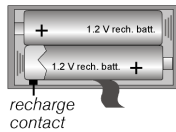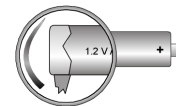
When using the rechargeable batteries for the first time or after a long period of time, they must be recharged. To do so, only use the supplied AC adaptor.

▸ Connect the AC adaptor to the unit and to an AC power outlet.

▸ Put the CHARGE switch on the position ON and press STOP. The display shows Ϲ and a graphic charge indicator.
When the batteries were completely empty, charging time takes appr. twelve hours. The display goes out when the batteries are charged.

▸ Disconnect the AC adaptor and put the CHARGE-switch on OFF.

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ATTENTION!
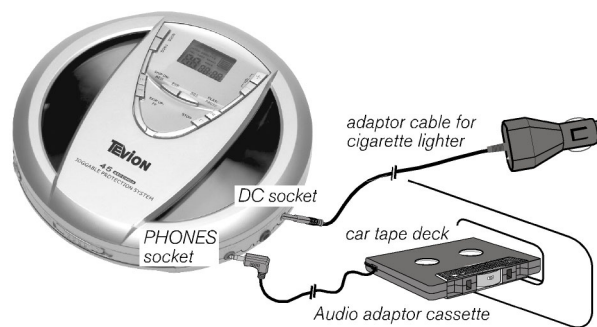Never remove the coating from normal alkaline batteries!
If you try to charge normal alkaline batteries, there is danger of EXPLOSION!

Battery indicator

▶ When the capacity of the batteries is low, the battery indicator will blink in the display.

Operation in the car

You can operate the player via your car cassette player:

▶ Connect the adapter cable for the cigarette lighter with the DC socket of the CD player.
▶ Insert the other end into the cigarette lighter.
▶ Connect the audio adaptor cassette to the PHONES socket of the CD player.
▶ Place the adaptor cassette in the cassette tray. Make sure that the adaptor cassette is properly locked in place.
▶ Press play on your car cassette player.

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Operation via an external audio system

You can operate your CD player via an external audio system, such as the receiver of your stereo system, etc.

▸ Connect the LINE OUT connection cable to the LINE OUT socket of your CD players and the CD or AUX socket of your audio system.

Always switch the audio system off before connecting the CD player.

Connecting the in-earphones

▸ Connect the earphones to the PHONE socket of the CD player.

You can use the supplied in-earphones, or any ear- or any headphone with a 3.5 mm stereo jack.

ATTENTION!
Before putting on the ear-/headphones, always turn the volume down!

Key lock – HOLD

▸ If you do not want to inadvertently press a button, push the key lock HOLD to the right position.
HOLD appears in the display.
▸ To unlock the key lock, push the switch to the left.

ESP function

The ESP function ("Electric-Shock-Protection") helps prevent skipping when the player is operated while walking, jogging etc.
When you switch on the player, the ESP buffer will fill automatically. The ESP symbol appears in the display.
If you do not need the ESP function, switch it off in order save battery power.

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PLAYING CDS

Loading and unloading a disc

▸ Open the CD compartment by pushing the OPEN switch on the right.
▸ Insert a CD with the labelled side facing up. Ensure that the CD snaps in place in the center.
▸ Close the CD compartment.

Do not open the CD compartment as long the CD is playing or rotating. Press STOP first.

▸ To unload the CD, press down the CD fastener carefully and take the CD out.

Sound adjustment

Volume
▸ Press VOL+ or VOL– repeatedly in order to increase or decrease the volume.

The volume level is briefly shown in the display (1 – 32).

Bass emphasizer – BSS
▸ Press the BBS button to cycle through the bass boost options: *BOOST 1*, *BOOST 2*, or off.

PLAY, PAUSE, STOP

▸ To switch the device on and start playback at the same time, press PLAY/PAUSE. The display briefly shows " --", then the playback starts.
The current track number and the running time (format *mm:ss*) will be displayed.

ESP symbol

Current track   *Running time minutes:seconds*

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At the same time, the 45-seconds-buffer fills up; the ESP symbol appears (see "ESP function", page 8).

> The display shows *DISC* when no or an unreadable CD is inserted.

Interrupt
▶ To interrupt the playback, press PLAY/PAUSE. The time blinks in the display.

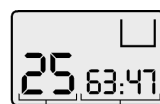Please note that pressing PAUSE empties the ESP buffer.
▶ Press PLAY/PAUSE again to resume playback.

Standby mode/Switching off
▶ In order to stop the playback, press STOP.
The device is now in the standby mode.
The total number of tracks and the total playing time are displayed.

Total number of tracks   Total time of tracks

▶ Press PLAY in the standby mode to start the playback from the beginning.
▶ Press STOP in the standby mode again to switch the device off. The display will go out.

If in the standby mode you do not press a key within 30 seconds, the device will turn off automatically.

> If you accidentally open the lid during playback, the rotating CD will come to a halt slowly. Do not unload the CD while it is still rotating!

Track and fast search – SKIP

▶ To skip to the next/previous track, press SKIP DN/REW or SKIP UP/FF, resp. If you press SKIP DN during playback, the player will skip to the beginning of the current track.
▶ Hold for a few seconds during playback to prompt a quick search within the current track.

REPEAT functions

▶ Press the MODE key once. The display shows the repeat symbol with an *1*. The current track is repeated endlessly.

▶ Press the MODE key twice. The display shows the repeat symbol and *ALL*. The entire CD is repeated endlessly.
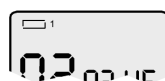
INTRO function

▶ Press the MODE key three times. The display shows the entry *INTRO*. Press PLAY and the intro mode will play the first ten seconds of each track.
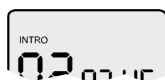
RANDOM function

▶ Press the MODE key four times. In the display, the entry *SHUFF* (for "shuffle") blinks.

The tracks will be played in a completely random order.

PROGRAM function

You can program a sequence of up to 20 tracks.

Programming tracks

▶ Press the PROG key. *PROGR 00* blinks for 30 seconds in the display. Also, the first program place *01* is shown.

▶ Select the first track for your program list with a SKIP key within 30 seconds.

▶ Press the PROG key again to save the first track. *P 02* is displayed.

▶ Select the second track for your program list with a SKIP key within 30 seconds and press PROG to save it.

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▶ Proceed like this for all other tracks you want to save.

Playing the programmed list
▶ To play the prgrammed list, press PLAY. The entry *PROG* remains in the display.

You can apply the skip, repeat and intro functions to the pro-grammed sequence as described previously.

Editing a programmed list
The programmed list remains saved, when you stop the play-back by STOP (standby mode).
▶ Press PROG to call up the list. The first program place ap-pears. The number of the first track blinks.
▶ You can select another track or add another track with a SKIP key. Save with PROG.

Please mind that the programmed list will be deleted when you switch the device off.

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TECHNICAL DATA

AC adaptor

Model number: CSD04506000u-31

Power supply

Mains input: AC 120 V ~ 60 Hz

Batteries: 2 x 1.5 V, size AA, LR6; or:

Rechargeable batteries: 2 x 1.2 V, size AA, LR6

Car-Kit

Fuze: T 2A L

Connections

Ear-/headphone: 3.5 mm stereo jack

LINE OUT: 3.5 mm stereo jack

CD player, playable discs

CD player: Class 1 Laser

CLASS 1 LASER PRODUCT
KLASS 1 LASER APPARAT
LUOKAN 1 LASERLAITE
KLASSE 1 LASER PRODUKT
PRODUIT LASER DE CLASSE 1
PRODUCTO LASER DE CLASE 1
PRODOTTO LASER DI CLASSE 1
PRODUKT BEVAT KLASSE 1 LASER
LASER CLASSE 1
ΠΡΟΪΟΝ ΚΑΤΗΓΟΡΙΑ 1 ΠΡΟΪΟΝ ΛΗΣΕΡ

Playable discs:

Audio CDs, CD-Rs, CD-R/Ws

When playing audio CDs, only use CDs which are labelled as follows:

COMPACT

disc

DIGITAL AUDIO

ℹ️ Please not:
There are numerous, often not standardized techniques of CD recording and copying protection, as well as a great variety of blank CD-Rs and CD-RWs. Therefore reading mistakes or delays may occur in rare cases. This is no malfunction of the device.

Subject to technical modifications!

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