

SENCOR®

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DVD PLAYER
SDV 7406H

USER'S MANUAL
EN



BEFORE STARTING TO OPERATE THIS PRODUCT, READ CAREFULLY THIS INSTRUCTION MANUAL. STORE IT FOR LATER REFERENCE. NOTE THE MODEL NUMBER AND THE SERIAL NUMBER. LOOK AT THE LABEL ON THE BACK COVER AND PASS THE INFORMATION PROVIDED THERE TO YOUR DEALER IN CASE THAT YOU WOULD NEED SERVICING.

Contents

1. Important safety instructions.....	2
2. Features	6
3. Device	7
3.1. Front panel.....	7
3.2. Rear panel.....	7
4. Remote controller.....	8
5. Connections.....	10
5.1. Connecting the video system.....	10
5.2. Connecting the audio system.....	11
6. System setup.....	13
6.1. Menu control.....	13
6.2. GENERAL SETUP	13
6.3. AUDIO SETUP PAGE	14
6.4. VIDEO SETUP PAGE.....	16
6.5. PRE-SET PAGE.....	17
6.6. PASSWORD SETUP PAGE	18
7. Playback.....	19
7.1. PLAYBACK FROM DISC.....	19
7.2. PLAYBACK FROM USB	19
7.3. PLAYBACK FROM MP3/MPEG4 DISCS.....	19
8. Troubleshooting.....	21
9. Technical specifications	23

1. Important safety instructions

If you want to use the product properly, read the manual carefully and keep it for future reference.

General safety instructions

- Read these instructions. Keep the manual in a safe place in case you want to consult it in the future. If you will sell or give it to a third party, pass with the device the manual as well.
- Follow this manual and the instructions inside.
- Heed all warnings.
- Follow all instructions.
- Use only the attachments and accessories specified by the manufacturer.
- You must not put an open flame on the device, e.g. a burning candle.
- Use the device in temperate climate.
- Under no circumstances are the manufacturer or vendor liable for any direct or indirect damage caused by the failure to observe the instructions for installation, configuration, operation, treatment and cleaning of this device included in this manual.
- Protect the device against impacts, falls, blows, shocks, vibration, moisture and dust.
- Prior to granting children consent to use the device, they shall become familiar with the proper and safe use of the player, corresponding to their age.

Installation, control

- Install the device according to the instructions in the manual.
- Leave free space around the device, it is necessary for proper air circulation. It helps to dissipate the heat generated by the operation of the device. By covering the air vents of the cabinet, you risk overheating and damage of the device. It is important to ensure that ventilation of the device is not prevented by covering the ventilation openings with e. g. newspaper, tablecloth, drapes, etc. Follow the installation instructions in the manual.
- Do not install the device in direct sunlight, or close to heat sources, like radiators, heat exchangers, stoves or other appliances (including amplifiers) producing heat. High temperatures shorten the life of the electronic components of the device significantly. Do not use and do not leave the device near an open fire.
- The device must not be exposed to dripping or running water and you must not place upon it objects filled with liquid, e.g. vases. Protect the device against becoming wet, sprayed on or poured on by any liquid, do not leave or install the device outdoors. Do not use the device outdoors. You risk electric shock or fire by not adhering to these instructions.
- Do not use the device close to water.
- Do not try to defeat the purpose of the polarized plug. If you cannot fit the plug in the outlet, contact an electrician to replace the obsolete outlet.
- Before connecting the unit to a wall outlet, first make sure that the voltage in your AC outlet matches the voltage on the on the device type label.

- Make sure that the power cable is not stepped on or pinched, especially close to the plug, the outlet and at the point where it leaves the unit. The plug is used as a disconnecting device and must be easily accessible.
- Remember, before you disconnect the power cord when you power the device, always disconnect the plug from the wall outlet.
- Disconnect the power cord from the power outlet during thunderstorms, or when not in use for a longer period of time.
- Avoid carrying the device from a cool environment into a warm environment or vice versa, or operating the device in a moist environment. Air moisture may condense in some areas within the device case and may cause the device to become temporarily inoperable. In this case, leave the device in a warm and well-ventilated area and leave for 1–2 hours until the moisture evaporates. The device can be normally used again. Be especially cautious when using the device for the first time during a cool season immediately after purchasing.

Service and maintenance

- To avoid risks of electric shock or fire, do not remove the device from the case – the case does not contain components that the user could repair or adjust without the necessary equipment and qualification. Refer to a professional service centre if your device requires service.
- In the event of any unusual occurrences during the use of the device, e.g. smelling the characteristic smell of burning insulation or even seeing a smoke, turn the device off immediately, disconnect the power supply and wait with continuing use of the device until you learn the result of its inspection by the service personnel.
- Leave all service to qualified service personnel. Service is necessary when the device is damaged in any way, for example in case of damage to the power cord, spilling liquid on the device, intrusion of foreign objects into the device, when the device is exposed to rain or moisture, if the device does not function in the usual manner or if it fell.
- Clean the device with a dry cloth only.

Remote control and batteries

- Do not expose the remote control and batteries to direct sunlight or heat sources, such as radiators, heat exchangers, ovens or other appliances (including amplifiers) producing heat. Do not use and do not leave the device near an open fire.
- Remote control and batteries may not be exposed to dripping or running water and no objects filled with water should be placed on them, for example, vases. Protect them from getting wet, from being sprayed or from spilled liquid of any kind. Do not use outdoors. Failure to do so, risks damage to the remote control or batteries.
- Do not use the device close to water.
- It is necessary to consider the environmental impact when liquidating the batteries.
- Using the batteries incorrectly can result in leakage and corrosion. Follow the following instructions to ensure proper remote control operation:
 - Do not insert the batteries in the wrong direction.
 - Do not charge, heat, open or short the batteries.

- Do not throw batteries into a fire.
- Do not leave dead batteries in the remote controller.
- Do not combine various types of batteries or old and new batteries.
- If you do not use the remote controller for a longer period of time, remove the batteries to prevent damaging the remote controller by the batteries leaking out.
- If the remote control does not work properly or its effective range decreases, change all the batteries for new ones.
- If there is an electrolyte leakage from the batteries, have the remote control serviced by an authorized technician.

**NOTICE**

To prevent risk of fire or electric shock, do not expose the device to rain or moisture.

**NOTICE**

The batteries must not be exposed to excessive heat, for example sunlight, fire, etc.



The symbol warns that the inside of this unit contains dangerous voltage, which poses a risk of electric shock.



The symbol indicates important operating and service instructions in the documentation accompanying the device.



To reduce the risk of electric shock, do not open the cover. Refer to qualified service technicians for repair work.

DVD player

This DVD player uses a laser system. To learn to use this device properly, please, read this manual and keep it for later reference. The opening for discs is located on the side for safety reasons, to prevent exposure to laser radiation. Do not try to change or alter the opening for discs in any way. When inserting the disc into the player or during the replay, do not look into the opening for discs. Visible laser radiation could be emitted. Do not look at the laser beams.

**NOTICE:**

THIS DVD PLAYER IS A CLASS 1 LASER PRODUCT. USING CONTROLS, OR SETUP OR PROCEDURES NOT LISTED IN THIS MANUAL MAY RESULT IN EXPOSURE OF PEOPLE TO DANGEROUS RADIATION. SINCE THE LASER BEAM USED IN THIS DEVICE IS HARMFUL TO HUMAN EYESIGHT, DO NOT TRY DISASSEMBLE THE PLAYER. ALL SERVICE SHOULD BE DONE BY QUALIFIED PERSONEL.

**WARNING**

UNDER THE FCC REGULATIONS, ANY CHANGE OR ALTERATION NOT EXPRESSLY APPROVED BY THE MANUFACTURER OR BY HIS AUTHORIZED REPRESENTATIVE MAY LEAD TO CANCELLATION OF THE RIGHT OF THE USER TO USE THE DEVICE.

This device is equipped with anti-copying technology, protected by USA patents and other rights for the protection of the intellectual property of ROVI. Reverse engineering and disassembly is prohibited.

Concerning the USB connector:

- USB memory device must be plugged directly into the device.
- Do not use a USB extension cable, it might cause data transfer failure or interference. Electrostatic discharges may cause malfunction. In this case, the user must restart the device. The player can play similar types of files and formats from the USB device like from the disc. Before you use USB memory device try its communication function with the device and the speed of reading data. Remember that reading of data via external connector can be slower and the files with high data flow may not be played correctly.

For maximum reading speed, we recommend to keep the disc space defragmented. Use file system FAT32, single partition, no protection. If the reading of the memory device is not smooth, it can lead to undesirable effects, such as losing part of the picture (blocking) or all of it, sound problems and in extreme case stopping the reading operation. Unexpected behaviour of the memory device or the presence of viruses or other malware, may cause stopping of functioning of the device and need to be restarted.

The USB connector is of standard type and cannot supply power to highly powered USB devices (e. g. hard discs HDD). Use devices with their own power supply and power them from their own power.

The device was designed for maximum compatibility with memory devices. Due to the wide range of the devices on the market, it is not possible to guarantee compatibility with every USB device. In case of difficulties, try to format the memory device directly inside the device. If difficulties persist, use another memory device.

2. Features

- Integrated digital audio decoder compatible with Dolby Digital, MPEG, PCM etc. 96kHz/24bit audio digital processor.
- Intelligent software update.
- Component high definition video out.
- Coaxial digital audio out
- Multimedia USB port.
- Compatible with DVD, VCD, DVCD, CD, DVD+R/RW, DVD-R/RW, MP3, MPEG4, DIVX, Kodak Picture CD etc. Highly integrated servo system, decoding to single-chip technology, high reliability and stability and top class error correction.

Accessories

User's manual



Remote controller



A/V cable

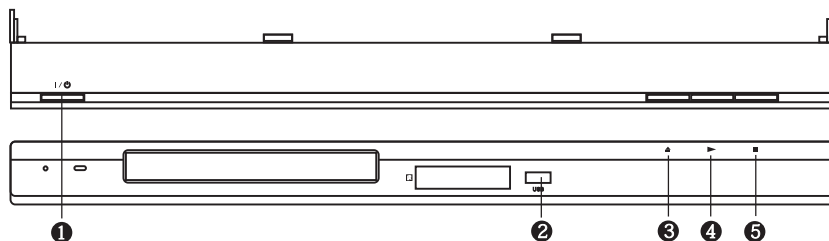


Compatible discs and media:

Types of discs	Symbol	Contents
DVD		Audio + Video
MP3		Sound
Video-CD (VCD)		Audio + Video
CD-DA		Audio
Picture CD		JPEG Photo CD
Kodak Picture CD		Electronic photos
MPEG-4		Audio + Video

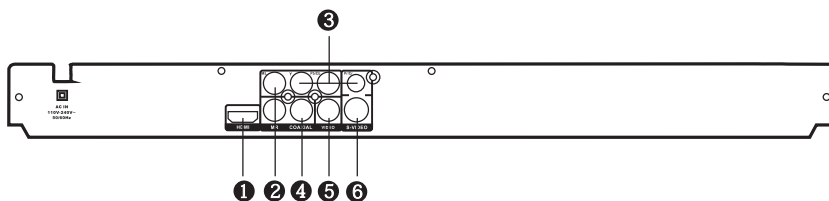
3. Device

3.1. Front panel



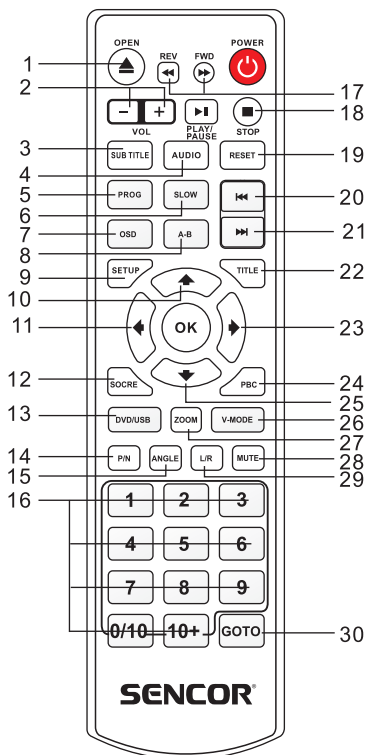
- | | |
|----------------------|--------------------|
| 1. Off | 4. PLAY button (▶) |
| 2. USB port | 5. STOP button (■) |
| 3. OPEN/CLOSE button | |

3.2. Rear panel



1. HDMI output
2. Mixed L/R audio out
3. Component video out
4. Coaxial digital out
5. Composite video out
6. S-video output

4. Remote controller



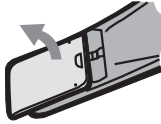
1. OPEN/CLOSE
2. VOLUME +/-
3. SUBTITLE
4. AUDIO
5. PROG
6. SLOW
7. OSD
8. A-B
9. SETUP
10. UP
11. LEFT
12. SCORE
13. DVD/USB
14. P/N
15. ANGLE
16. NUMERICAL BUTTONS
17. REV/FWD
18. STOP
19. RESET
20. BACK
21. NEXT
22. TITLE
23. RIGHT
24. PBC
25. DOWN
26. V-MODE
27. ZOOM
28. MUTE
29. L/R
30. GOTO

Remote controller use

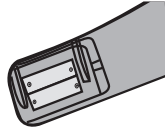
Insert two AAA / 1.5 V batteries into the controller. Aim the remote controller directly at the sensor on the front panel. The remote controller works at a distance of up to 8 metres from the sensor and at an angle of about 30 degrees left and right.

Inserting batteries

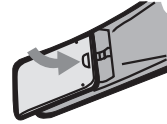
Remove the cover of the battery compartment on the back side of the controller.



Insert the batteries into the battery compartment. Mind the proper battery polarity according to the + and - symbols shown inside the compartment.



Place the cover back on.



5. Connections

5.1. Connecting the video system

The following video outputs are available with the device.

Composite video

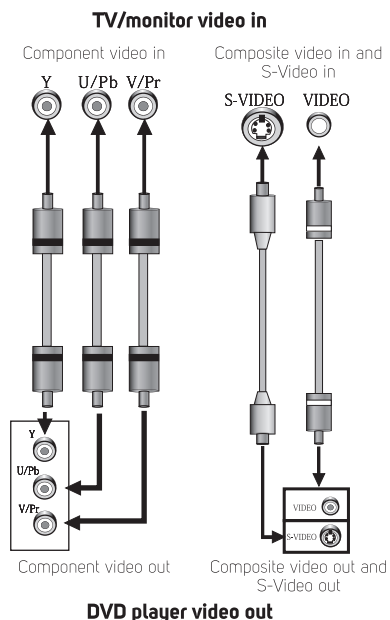
Use the yellow AV cable plug to connect the composite video output of the device to the TV/monitor input.

S-Video

Use the S-Video cable to connect the S-Video output of the device to the TV/monitor S-Video input.

Component video

Use the 3-wire Video cable to connect the component outputs of the device to the corresponding TV/monitor inputs.



Notes:

Component is the best of the video outputs above, S-VIDEO out is good and composite video output is standard.

Use the best video signal connection available.

Do not perform all connections at the same time, otherwise the quality of the generated picture will be influenced.

The player generates the corresponding video output only when the video settings correspond to the video system connection used (see Video output setup in chapter System setup).

5.2. Connecting the audio system

There are two types audio out systems. The analogue and digital audio out system.

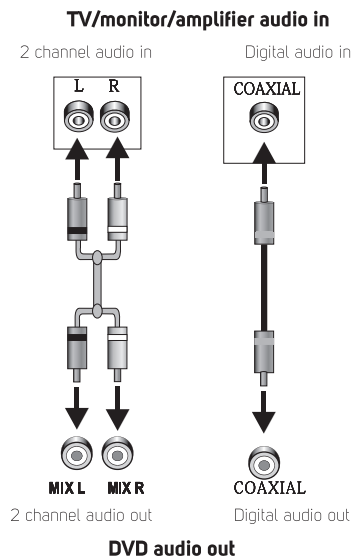
The analogue audio out system includes a two-channel stereo output. The digital audio out system contains a coaxial output.

Stereo out

Use the pair of audio cables (white for left, red for right channel) to connect the stereo audio outputs of the device to the TV or amplifier stereo outputs.

Digital output (coaxial)

Use the coaxial cable to connect the coaxial output of the device to the coaxial input of the amplifier/receiver equipped with its own digital decoder. The player only transfers audio from the disc/media to be processed via an external device, including for example multi-channel audio.

**Note:**

The audio setup should correspond to the actual audio system connection. Please check. Follow the instructions specified in the Audio setup section of chapter System setup.

6. System setup

6.1. Menu control

1. Press the [SETUP] button to display the setup menu.
2. Press [←]/[→] to select an item. The sub-menu for the selected item will immediately appear below.
3. Press [↓] to enter the sub-menu.
4. Press [↑]/[↓] to select the sub-menu item you wish to setup, and press [ENTER]/[→] to enter setup. Press [↑]/[↓] to select an option and confirm with [ENTER] or cancel by pressing [←].
5. You can then press [↑]/[↓] and continue in the setup of additional items from this sub-menu.
6. Press [←] to return to the parent menu.
7. Press the [SETUP] button again to exit the setup menu.

Note:

The item you are currently setting is highlighted green. The current value is brown. If the value is correct and does not require adjusting, you do not have to enter the sub-menu (→) and you can continue on to the next item (↑/↓).

6.2. GENERAL SETUP

6.2.1. TV DISPLAY

If the device is connected to a standard TV, select 4:3 PANSCAN or 4:3 LETTERBOX. A picture with a 4:3 aspect ratio is displayed full screen with the native aspect ratio.

4:3 PANSCAN: A widescreen picture is displayed on the screen with the native aspect ratio, while part of the picture will be cropped on the left and right.

4:3 LETTER BOX: A widescreen picture is displayed on the screen with the native aspect ratio with black strips above and below the picture.

If the device is connected to a widescreen TV, select 16:9.

16: 9: A widescreen picture is displayed on the screen with the native aspect ratio, while the picture with a 4:3 aspect ratio is expanded to width in order to fill the screen.

6.2.2. ANGLE SYMBOL

Set this item to ON. When a disc with multiple camera angles is played, the angle symbol will appear on the screen. You can then watch the video from various camera angles after pressing the [ANGLE] button on the remote controller.

Turn off the function by setting the item to OFF.

Note:

This function can only be used for discs coded with multiple camera angles.

6.2.3. SETUP LANGUAGE (On-screen menu language)

This item is used to set the on-screen menu language.

SUBTITLES/CAPTIONS

Subtitles (for DVD) will be displayed when this item is set to ON. Subtitles are hidden when set to OFF.

Subtitles can be displayed or hidden by pressing [SUBTITLE] on the remote controller.

Note:

This function can only be used for discs coded with subtitles.

6.2.4. SCREENSAVER

ON: If the screen is idle without movement, for example when disc playback is paused, stopped, etc., the screensaver will appear on the screen after several minutes. Press any button except for [STANDBY] to wake the screen up.

OFF: Disabling the screensaver function.

6.2.5. HDCD (High Definition Compatible Digital)

HDCD (High Definition Compatible Digital) is a patented coding/decoding process that ensures the richest and highest detail of audio on CD discs coded in HDCD format. The digital filter under this item can be set to 2X, 1X or OFF.

6.2.6. LAST MEMORY

ON: The player remembers the last playback time when the disc compartment is opened during playback, paused playback, or playback is stopped completely. When the same disc is inserted back into the device, playback will resume from the stored time.

OFF: Disabling the last memory function.

6.3. AUDIO SETUP PAGE

6.3.1. SPEAKER SETUP (ANALOGUE AUDIO)

DOWNMIX

LT/RT: Multi-channel audio is merged into the left and right channel and played via the left and right front speaker.

STEREO: A stereo signal is selected from a multi-channel audio stream and played via the left and right front speaker.

Note:

This function only relates to 5.1 channel discs coded in Dolby AC-3 format.

6.3.2. DIGITAL AUDIO SETUP

DIGITAL S/PDIF OUT

SPDIF/OFF: A digital audio signal will not be available. (Coaxial output off)

SPDIF/RAW: The digital audio signal input will be in raw format (as recorded on the disc, for external processing).

SPDIF/PCM: The digital audio signal input will be in PCM format (linear audio, if available).

6.3.3. KARAOKE SETUP

This item is available if the DIGITAL OUT item is set to SPDIF/PCM.

Select the sampling frequency for the digital audio output. The available options are 48 kHz and 96 kHz.

Note:

Some amplifiers do not support 96kHz sampling, which has an effect on the coaxial output.

6.3.4. CHANNEL DELAY

This item is used to set the delay of the centre speaker, rear speakers and subwoofer. The delay is used to compensate the time difference in transmitting audio caused by the difference in speaker distance from listeners.

Use the arrow keys [↑]/[↓] to select the centre speaker, subwoofer, left or right 3D speaker.

Then use the arrow keys [←]/[→] to set the differences in distance.

6.3.5. EQUALIZER

AUDIO MODE

Select the mode that best fits your taste ROCK, POP, LIVE, DANCE, TECHNO, CLASSIC or SOFT, or select NONE if you do not care to omit sound effects.

6.3.6. 3D PROCESSNG

REVERB MODE

Select the mode that best fits your taste CONCERT, LIVING ROOM, HALL, BATHROOM, CAVE, ARENA or CHURCH, or select NORMAL to disable the reverb effect.

6.3.7. DOLBY DIGITAL SETTINGS

DUAL MONO

STEREO: The player transmits the audio signal of the left and right channel and played via the left and right front speaker.

L-MONO: The player only transmits the audio signal of the left channel to the left and right front speaker.

P-MONO: The player only transmits the audio signal of the right channel to the left and right front speaker.

MIX- MONO: The player transmits the mean signal of the left and right channel to the left and right front speaker.

Note:

This function only relates to 2 channel discs coded in Dolby AC-3 format.

6.3.8. DYNAMICS

When you are watching Dolby Digital films with a wide dynamic range at a low volume, for example during the night, you can reduce the dynamics to avoid losing audio details due to the low volume settings.

6.4. VIDEO SETUP PAGE

6.4.1. COMPONENT VIDEO OUT

Used to set the video output to YUV or S-Video, if the S-Video connection is used.

Note:

If the video settings differ from the physical connections, the resulting TV picture may be of less quality. Press [V-MODE] on the remote controller repeatedly to switch to the respective video output mode.

If the video setting differ from the actual video signal connected (with the exception to composite videos), the picture may not be displayed on the TV or it may be of very low quality. In such a case, the settings for this item shall be restored to ensure the right video output mode or press [V-MODE] until the picture becomes normal.

6.4.2. RESOLUTION

For high definition compatible outputs (HDMI, component) you can select resolutions from 480/576i to 1080p.



NOTICE

See the TV manual to determine the highest supported resolution and do not exceed this setting. Exceeding this setting could result in the picture disappearing, or in rare cases, the TV could become damaged.

6.4.3. QUALITY SETUP

SHARPNESS

There are three available options under this item (HIGH, MEDIUM and LOW).

BRIGHTNESS, CONTRAST

Select one of the items, use the arrow buttons [←]/[→] to set the value and then confirm with [ENTER].

6.4.4. HDMI SETUP

HDMI

You can enable or disable the HDMI output.

6.4.5. AUDIO SOURCE (AUDIO)

HDMI audio can be set automatically according to the disc (AUTO) or forced by selecting PCM linear audio (provided it is included on the disc).

6.5. PRE-SET PAGE

This item is available when there is not disc in the compartment, the compartment is open or the disc in the compartment is stopped.

6.5.1. TV TYPE

This product supports NTSC (National Television System Committee) and PAL (Phase Alternating Line) television broadcasting standards.

PAL: Select this mode if the connected TV uses the PAL system. The video signal of an NTSC disc will be transmitted in PAL format.

AUTO: Select this mode if the connected TV uses multiple systems. The video signal output format will correspond with the disc video signal.

NTSC: Select this mode if the connected TV uses the NTSC system. The video signal of an PAL disc will be transmitted in NTSC format.

Note:

If the setup is incorrect, the picture quality will be of very low quality. In such cases, adjust the settings for this item to eliminate the error.

6.5.2. AUDIO, SUBTITLES and DISC MENU

Select the desired language for audio, subtitles and disc menu under these items. The audio language selection can also be set by pressing [AUDIO] and the subtitle language can be set by pressing [SUBTITLE] on the remote controller.

Note:

If the selected language for the current disc being played is not available, the default disc settings will remain selected.

6.5.3. PARENT LOCK

This item allows the user to set the maximum score for a film that can be watched. Films with scores higher than the parent lock score cannot be watched. You must enter the right password to reset the default settings. The default password is 0000.

Note:

This function is only available for discs with available parent lock.

6.6. PASSWORD SETUP PAGE

6.6.1. PASSWORD MODE

The password function can be enabled or disabled under this item. A password is used for discs with a defined level of unsuitable content.

Note:

Prior to changing the settings for this item, you must enter the correct password and confirm by pressing [ENTER]. The default password is 136900.

6.6.2. PASSWORD

The password can be changed under this item. Enter the current password and then the new password. You are required enter the new password again to rule out entering an incorrect password.

6.6.3. DEFAULT SETTINGS

Use this function to restore all default settings with the exception of PARENT LOCK and PASSWORD.

7. Playback

7.1. PLAYBACK FROM DISC

Press OPEN/CLOSE and enter the disc into the disc compartment with the printed side of the disc facing up. Close the compartment.

The player will detect the disc type (or will refuse to play the disc) and automatically determines the playback method. Discs that contain parts of programs are played and the player responds based on the contents of the disc. A typical example are DVD discs, which upon inserting load the menu or automatically begin playing the contents of the disc.



NOTICE

Keep the discs clean and free of scratches. Damaged discs can result in errors in the picture or audio, or the player can refuse playing them.

Do not attempt to play discs of incompatible shapes and sizes other than the standard 12 cm and 8 cm discs.

Do not insert discs that are damaged, cracked, wavy etc. The high rotation speed can result in generating noise, breaking the disc or damaging the player.

Insert discs into the proper disc slot based on the size of the disc.

7.2. PLAYBACK FROM USB

Plug the USB drive into the USB port. Press [USB] to open the menu to select between DVD and the connected USB drive. Press ENTER to confirm the selection.

Note:

If the player freezes when an incompatible USB unit is connected, turn off the player, disconnect the power cord from the socket and disconnect the USB unit from the player. Restart the player. The player will continue to function in the standard way. Playback control is described under MP3/MPEG4 DISC PLAYBACK.

7.3. PLAYBACK FROM MP3/MPEG4 DISCS

Insert an MP3/MPEG4 disc into the player and the menu with contents will appear on the screen.

MENU CONTROL:

Use the arrow keys [↑]/[↓] to select a folder or file and press [ENTER] to enter the selected folder or play the selected file. Numerical buttons can also be used to select a folder or file.

From the contents menu, press [←] to return to the parent menu; press [⏮]/[⏭] to switch to previous/next menu page.

[PROG]: Press the button again to toggle between FOLDER and FILE LIST playback.

[MENU]: Press during MPEG4 disc playback to return to the contents menu.

Note:

Function keys available during playback [⏮], [⏭], [⏸], [■] (press to stop playback), [REPEAT], [A-B], [VOLUME+/-], [MUTE] etc. Details are provided within the remote controller description in this chapter.

8. Troubleshooting

Prior to contacting service, please check the device based on the following table.

Symptom	Causes	Correction
Picture No picture shown or a distorted picture.	<ul style="list-style-type: none"> The video cable is not firmly connected. The video output mode is not properly set for the device. The video input mode is not properly set for the connected TV. 	<ul style="list-style-type: none"> Firmly connect the video cable. Press [V-MODE] repeatedly until the picture becomes normal again. Set the corresponding video input mode.
Sound No audio or distorted audio.	<ul style="list-style-type: none"> The audio cables are not firmly connected. The volume is set to low. Mute is set. Fast forward / rewind mode. 	<ul style="list-style-type: none"> Firmly connect the audio cables. Increase the volume. Press [MUTE] on the remote controller to enable audio. Press [PLAY/PAUSE].
Cannot play disc.	<ul style="list-style-type: none"> The disc is incorrectly placed in the disc compartment. The disc score is greater than the parent lock score that is set. The device is not compatible with the disc. The disc is dirty. 	<ul style="list-style-type: none"> Check that the disc is inserted into the compartment with the printed side facing up. Restore parent lock settings. Clean the disc.
The player freezes when a USB drive or memory card is connected.	<ul style="list-style-type: none"> The connected USB drive or memory card most likely are not certified. 	<ul style="list-style-type: none"> The player is not capable of playing uncertified USB drives or memory cards. If the player freezes, turn off the player, disconnect the power cord from the socket and disconnect the USB drive and/or memory card from the player. Restart the player. The player will continue to function in the standard way.

Symptom	Causes	Correction
The buttons on the device do not work.	<ul style="list-style-type: none"> • The device is interfered with by static electricity and similar interferences. 	<ul style="list-style-type: none"> • Turn off the device and unplug the power cord. • Then plug the power cord back into the power supply and restart the device.
The remote controller does not work or does not work properly.	<ul style="list-style-type: none"> • No batteries in the remote controller. • Batteries are dead. • Aim the remote controller to the remote control sensor. • The remote controller is too far from the remote control sensor. • The device is off. • A bright light (e.g. sunlight) or fluorescent light (e.g. fluorescent tube) is directed at the front panel of the device. 	<ul style="list-style-type: none"> • Insert two AAA / 1.5 V batteries into the remote controller. • Replace batteries with new ones. • Make sure the remote controller is aimed at the remote control sensor. • Make sure the remote controller is close enough to the remote control sensor. • Turn off the device and unplug the power cord. Restart the device. • Shield the remote control sensor on the device against light.

9. Technical specifications

Power source	AC~100~240 V, 50/60 Hz
Power input	Less than 15 W
TV System	PAL /NTSC
Laser wave length	650 nm, 780 nm
Audio frequency range	DVD: 4 Hz~22 kHz (48 kHz PCM) 4 Hz~44 kHz (96 kHz PCM) CD: 4 Hz~20 kHz
Signal to noise ratio	80 dB
Dynamic frequency range	90 dB
Operating conditions	Temperature: 0~40 °C, installed in horizontal position
Video output	1,0 V (P-P), 75 Ω
S-video output	(Y) 1.0 V (P-P), 75 Ω (C) 0.286 V (P-P), 75 Ω
Audio output (analogue audio)	2.0 V (rms)

The above given specifications can change without prior notice.

Manufacturer address: FAST ČR, a.s., Černokostelecká 1621, 251 01 Říčany

The original version is in Czech.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.



DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES

The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product.

The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This appliance complies with EU rules and regulations regarding electromagnetic and electrical safety.

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.

SENCOR®

EN Warranty conditions

Warranty card is not a part of the device packaging.

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation.

This warranty is void especially if apply as follows:

- Defects which were put on sale.
- Wear-out or damage caused by common use.
- The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for.
- The product was damaged by uncared-for or insufficient maintenance.
- The product was damaged by dirt, accident of force majeure (natural disaster, fire, and flood).
- Defects on functionality caused by low duality of signal, electromagnetic field interference etc.
- The product was mechanically damaged (e.g. broken button, fall).
- Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes).
- Repair, modification or other failure action to the product by unauthorized person.
- End-user did not prove enough his right to claim (time and place of purchase).
- Data on presented documents differs from data on products.
- Cases when the claiming product cannot be indentified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Authorized service centers

Visit www.sencor.eu for detailed information about authorized service centers.

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