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ENTERTAIN

# 1 Safety instructions

Thank you for choosing our product. Please read this manual carefully and observe all safety and operating instructions. Store the manual in a safe place for later reference.



The flash symbol displayed in a triangle warns the user of dangerous electrical voltages inside the device that could lead to electrical shocks with harmful effects to health if the device is used incorrectly.



or



The exclamation point displayed in a triangle in the documentation indicates dangers when using and maintaining the device.



The information symbol in the documentation indicates useful information and tips for using and maintaining the device.



## Power supply

Connect the power supply cable to the DC 5V IN jack of the device. Connect the power plug to an earthed socket AC 100-240 V. If you have problems when plugging the mains plug into the socket, rotate the plug by 180° and plug it in again.



## Tips regarding environmental protection

At the end of its operating life, this product may not be disposed of by way of your normal household waste. Instead it must be delivered to a collection point for recycling electrical and electronic equipment. The icon on the product, in the operating instructions or on the packaging, indicates this.

The materials used in manufacturing this product are recyclable, depending on their identifying markings. By recycling this equipment, by recycling its components, or through other procedures of re-using outdated equipment, you are making an important contribution to protection our environment. Please ask you local municipal administration for the location of the corresponding recycling point.

**Caution**

**Read, keep and follow these instructions and heed all warnings.**

- Do not open the casing of the device under any circumstances, and do not attempt to repair or modify the device. Malfunctions, damage, electric shocks and fires can occur as a result.
- Never expose the device to rain, moisture or humidity. Malfunctions, damage and electric shocks can occur as a result.
- When cleaning the device, do not use any volatile substances, such as solvents, to avoid damaging the surface. Clean the device only using a soft, dry cloth.
- Ensure adequate air circulation around the device. Do not place the device on soft furniture, carpets or other materials while in operation, as this may restrict the air from properly circulating around the device.
- The device may not be excessively heated or operated near heat sources (e.g. heaters). Malfunctions, damage, smoke and fires can occur as a result.
- Connect the device only to mains sockets that are properly earthed (protective earth). The mains voltage must correspond to the operating voltage of the device indicated on the device housing. When connecting the device to other electric devices, always follow the manufacturer's instructions.
- Make sure that the cables are not damaged, stretched or twisted and that no short circuits occur.
- Use only accessories specified or supplied by the device manufacturer. This also applies to any attachments and fasteners.
- Place the device in a secure spot where it cannot shift or fall. If used in a vehicle, the device must be securely fastened to avoid injuries or accidents resulting from the device shifting or falling down.
- During a thunderstorm, disconnect the device from the mains. Do not use the device during a thunderstorm. Malfunctions, damage and electric shocks can occur as a result. Disconnect the power plug from the socket when you do not use the device for an extended period of time. Keep the device in a clean, dry location where it is not exposed to direct sunlight.

**Caution**

- In case of malfunctions or damage, maintenance or repair work may be required. Do not use the device if there is visible damage to it. All maintenance and repair should be conducted by qualified service technicians only.
- Do not place any heavy objects and objects that contain liquids, such as vases, on top of the device..
- Make sure that no objects or fluids can penetrate into the device through openings or venting slots. This could lead to short circuits, damage, electric shocks and fires.
- Do not touch the TFT LCD screen with your bare hand.
- Observe the safety instructions on rechargeable batteries in chap. 5.1.

### Operating the device in a vehicle

- Please note that the device may not be used while the vehicle is in motion. It may only be used when the vehicle is parked!
- When operating the device in a vehicle, make sure that it does not inhibit the driver's forward or rear view and that it does not interfere with the safe operation of the vehicle. Otherwise injuries or accidents may result. The driver must not operate the device or look at the screen while driving. Do not allow your children to loosen or disengage their safety belts to operate the device.
- Do not place the device near the airbag in the vehicle, thus avoiding functional disorders. When the airbag deploys, the device or accessories may be flung through the vehicle and thus can cause injuries and accidents.
- Install the cables so that they do not present an obstacle to operating the vehicle or to getting into or out of the vehicle. Make sure that no cables can accidentally wrap around the steering wheel, the pedals or any passenger's feet. Tie the cables together.
- If operating the device inside a vehicle, do not set the volume level too high so that you are still able to hear sounds occurring on the inside and outside of your vehicle. Otherwise accidents may occur.



#### Battery Recycling



In order to ensure the environmentally friendly disposal of batteries, please do **NOT** dispose of used batteries through normal household waste. Please take the batteries to your local retail or community collection point for recycling.

The following may be an indication of a discharged battery: The device cannot be switched on. The device switches off automatically and "Battery Empty" is shown in the display. The device and or battery do not function properly.

## 2 Product properties

- AV Out: Analogue audio/video output
- DVB-T Receiver
- Supports Multimedia File Formats: MP3, WMA, JPEG, AVI, MPG
- 3.5" TFT - Color Display
- Switchable power supply unit:  
Automatic adjustment to different voltages in different countries.
- Multi-Language On-screen menu

### Special features:

- Build-in rod Antenna
- SD/MMC card slot
- USB Host
- Remote control
- Integrated Game

### Support

URL: <http://www.odys.de>

See our website for the latest information on this DVD player, on other products by our company and on our company itself. If you have questions or problems, please read the FAQs on our website or contact our customer support service [support@odys.de](mailto:support@odys.de).

## 3 Quick Start Guide

### 3.1 Language Setting

1. Switch on your Multi Pocket TV 350.
2. Press the Menu Key on the remote control.
3. Select the Menu „Configuration“ using the ▲ ▼ key.
4. Press the „Enter“ Key to enter Configuration.
5. Select the „OSD Setting“ option using the ▲ ▼ key and Enter key.
6. Move to „OSD Language“ using the ▲ ▼ key.
7. highlight your desired language using ◀ ▶ key in the language list.
8. confirm the language selection using the „Enter“ key.
9. Using the „Return“ key to get back in the main menu.

### 3.2 DVB-T installation – channel search

1. Switch on your Multi Pocket TV 350.
2. Press the Menu Key on the remote control.
3. Select the Menu „Digital TV“ (DVB-T) using the ▲ ▼ key.
4. Press the „Enter“ Key to enter Digital TV.
5. select the Menu option „Installation“ using the ▲ ▼ keys and the Enter Key.
6. choose your desired search method for the channel search using the ▲ ▼ keys and Enter Key.
7. it is strongly recommended to choose the Option „Country scan “.
8. Press the „Enter“ Key to enter „Country scan “.
9. Using the ◀ ▶ Keys move between the Country selections.
10. highlight your desired Area setting using the ▲ ▼ Keys.
11. Press two times the „Enter“ key to start the channel search.
12. Using the „Return“ key to return to the main menu.



#### Note

Whether and how many DVB-T channels can be received by Multi Pocket TV 350, is strongly depending on the operational place, and the DVB-T signal strength in this Area.

DVB-T radio in particular is very limited and not available in most locations Please note that for using of DVB-T after each larger local changes, a new channel search should be accomplished. Since the frequency of the Channels may Vary from region to region.

## Contents of package



1 x MP-TV 350



1 x Remote control



1x additional Antenna



1 x Power Supply



1 x Audio/Video-cable



1 x Battery for remote control



1 x users manual

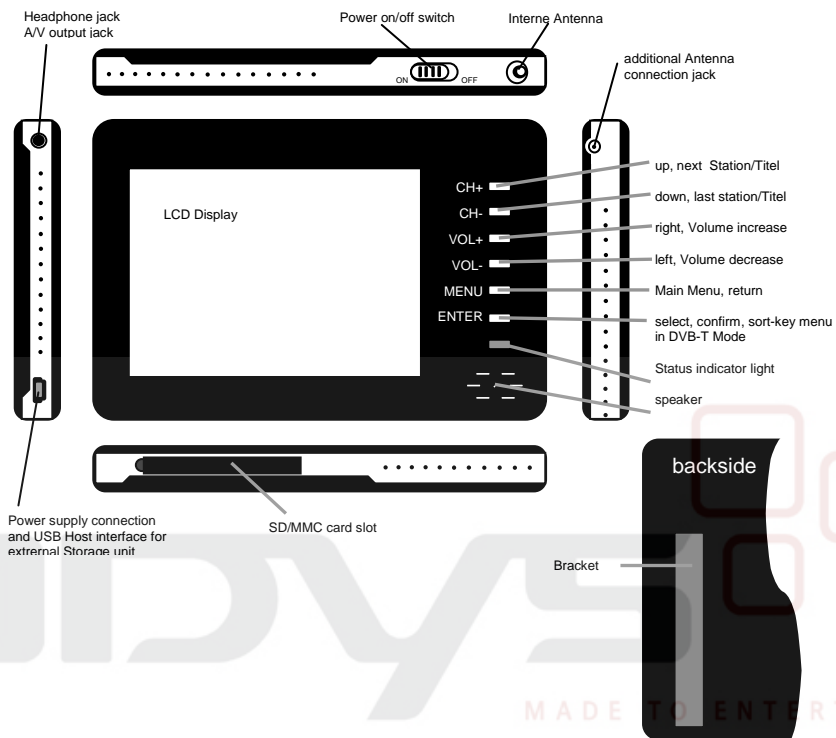


### Note

Accessories and their corresponding part numbers are subject to change without notice due to technological progress.

## 4 Controls

### 4.1 Buttons on the main unit

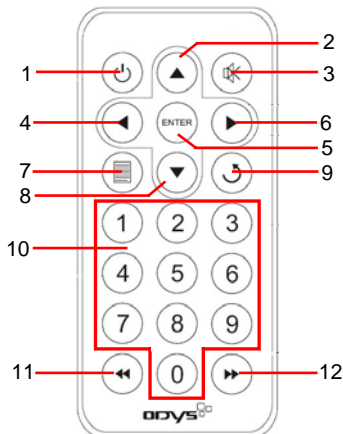


**Note**

Charge the battery with the device switched off. This will shorten the charging time and extend the life of the battery. Charge the battery fully before using for the first time.



## 4.2 Buttons on the Remote Control

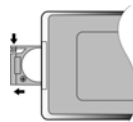


1. switch on/off
2. up, next channel
3. mute (switch the sound off)
4. Direction left, Volume decrease
5. select, short-key menu
6. Direction right, Volume increase
7. Enter main menu, return to main menu
8. down, last Channel
9. one menu level backwards, return to last viewed channel
10. Numerical buttons to directly select the corresponding station numbers or for entering the page numbers of Videotext.
11. previous Title
12. next Title

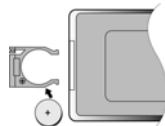
### Preparation of the Remote Control

Place the remote control on an even surface and insert the supplied button cell into the remote control as follows.

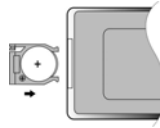
- 1 Refer to the drawing and remove the empty battery receptacle.



- 2 Insert the battery into the receptacle. Make sure the polarity matches the marks inside the component.



- 3 Insert the receptacle into the remote control.



#### Button cell data

Battery type: CR2025 , 3 V

Service life: approximately 1 year (for normal use and room temperature)

#### Using Of Remote Control

Point the remote control towards the main unit when operating. The remote control works best at a distance less than 5 m and at an angle of up to 30° to the front of the unit. No obstacles may stand in the way between remote control and infrared sensor and do not place the remote control in direct sunlight. If the remote control unit fails to work even when it is operated near the player, replace the battery.



#### Notes on batteries

If the remote control is not used for a long period of time, please remove the battery from the compartment.

Do not heat batteries or dispose of them in fires.

Do not dismantle, deform or modify batteries.

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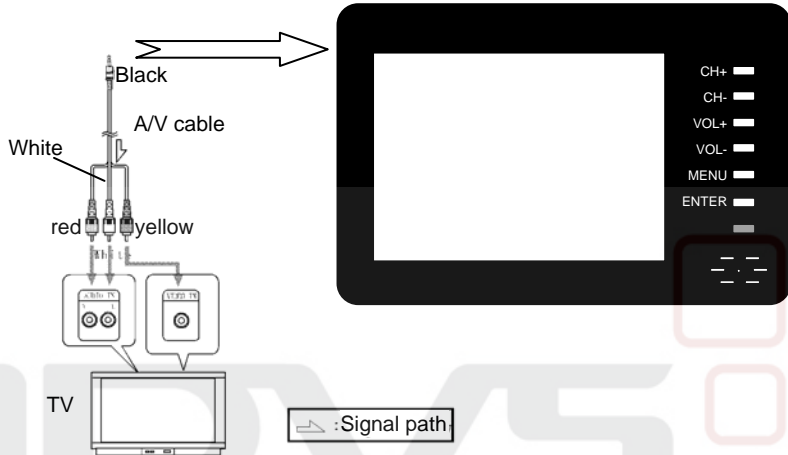
## 5 Connecting the Multi Pocket TV 350

- The DVB-T player, the television set and any other electric devices to be connected to the DVB-T player must be switched off and disconnected from the mains.
- Observe the colour coding when connecting audio and video cables.

### 5.1 Connecting to a television set

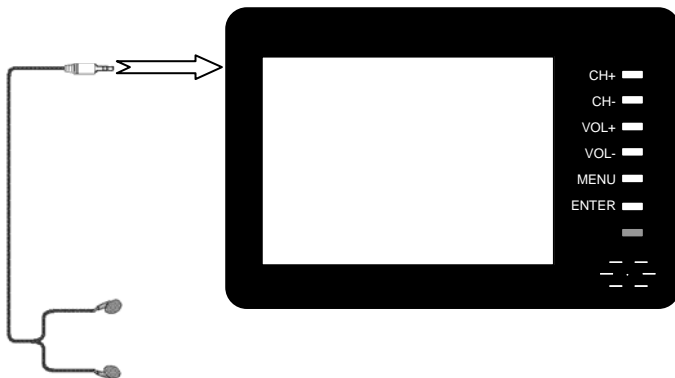
#### Audio/Video-Connection

Using the A/V cable, connect the Multi Pocket TV 350 to the AV input of the television set as shown in the illustration.



### 5.2 Connecting Headphones (not included in the package)

Connect the headphones to the headphone/AV jack on the right side of the device. The Loudspeaker is automatically deactivated.



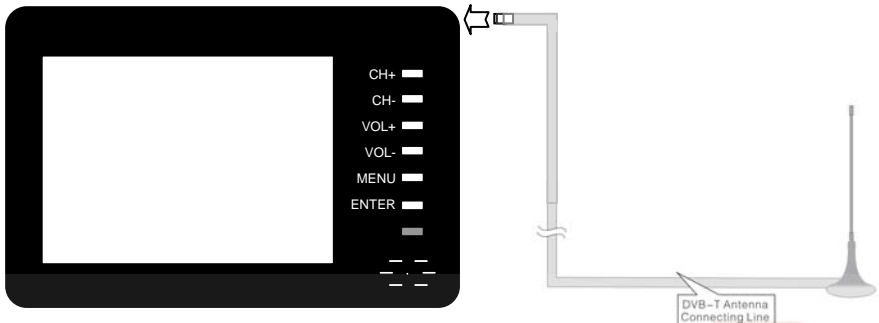


## Caution

Excessively high volume can damage your hearing. Turn the volume down before connecting the headphones and then turn the volume up to a moderate level.

## 5.3 Connecting Additional DVB-T-Antenna

Connect the DVB-T-Antenna with DVB-T-Antenna connection jack.



## Note

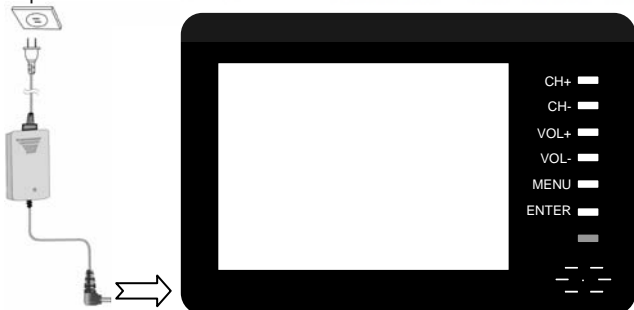
Depending on your region and building structure, a stronger antenna may be required in order to receive DVB-T stations. For the use of an antenna with coaxial(IEC) connection you need an appropriate adapter(not included in the package). The Multi Pocket TV has an MMCX Antenna connection.

## 5.4 Power supply Unit

The DVB-T player is delivered with a power supply unit.

Connect the power supply cable to the USB Jack on the left side of the device as shown below. Connect the power plug to an earthed socket. The power supply indicator lamp lights up red..

The illustration may vary



## 6 Rechargeable battery

Fully charge the battery before you use the device for the first time. Normally it takes about five hours for the battery to be charged. When the rechargeable battery is fully charged, you can operate the device with it for about 2 – 2.5 hours. Fully charge the battery when it will not be used for an extended period of time.

### 6.1 Notes on using rechargeable batteries

- When using a new rechargeable battery, fully charge it prior to use.
- Use rechargeable batteries only in temperatures between 0°C and 40°C. Do not expose rechargeable batteries to high temperatures or direct sunlight.
- Do not throw the battery into water or fire.
- Ensure adequate air circulation around the device. Do not place the device on soft furniture, carpets or other materials while in operation, as this may restrict the air from properly circulating around the device.
- Do not disassemble the rechargeable battery.
- While the battery is being charged, the battery status indicator lamp lights up red; when the battery is fully charged, the lamp lights goes off.
- When the state of charge reaches a low level, a empty battery symbol is flashed on the LCD Screen, Some minutes later the Multi Pocket TV 350 turns off automatically..

**Note**

Charge the battery with the device switched off. This will shorten the charging time and extend the life of the battery.  
Charge the battery fully before using for the first time.

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## 7 Mode selection

Use the main menu to access the various operation modes and Settings:



- 1 Press the MENU Key to switch to above illustrated main menu.
- 2 Use the CH+/ $\blacktriangle$  and CH-/ $\blacktriangledown$  keys to move between the options.
- 3 Confirm your selections with ENTER Key.

Available Functions:

Digital TV	-	change various Settings for DVB-T Mode.
Multimedia	-	Playback for Music, Pictures or Movie files from SD card or USB storage unit.
Games	-	2 integrated games
Configuration	-	change various System settings

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## 8 Digital TV

**Note**

To avoid distortion, it may be necessary to switch the display to 4:3 or 16:9 which ever best suits the current station. Refer to Chapter 9  
Please note that movies using the 21:9 format may cause black margins on the upper and lower margins of the display.

**Note**

Ensure that DVB-T reception is available for your area. DVB-T radio in particular is very limited and not available in most locations.

Depending on your region and building structure, a stronger antenna may be required in order to receive DVB-T stations. The antenna provided is only designed for reception when close to the DVB-T transponder.

Metal buildings and the geographic location of the transponder may have a strong effect on the reception. Please note that this is not a device defect; merely specific specifications for the reception of DVB-T.

The Multi Pocket TV has an MMCX Antenna connection.

Appropriate antennas may be obtained from your local specialty stores.

For the use of an antenna with coaxial(IEC) connection you need an appropriate adapter, which may also be obtained from your local specialty stores.

## 8.1 DVB-T Installation – channel search

1. Switch on your Multi Pocket TV 350.
2. Press the Menu Key on the remote control.
3. Select the Menu „Digital TV“ (DVB-T) using the ▲ ▼ key.
4. Press the „Enter“ Key to enter Digital TV.
5. select the Menu option „Installation“ using the ▲ ▼ keys and the Enter Key.
6. choose your desired search method for the channel search using the ▲ ▼ keys and Enter Key.
7. it is strongly recommended to choose the Option „Country scan “.
8. Press the „Enter“ Key to enter „ Country scan “.
9. Using the ◀ ▶ Keys between the country selections.
10. Using the ◀ ▶ Keys move between the Area selections.
11. highlight your desired Area setting using the ▲ ▼ Keys.
12. Press two times the „Enter“ key to start the channel search.
13. Using the „Return“ key to get back in the main menu.



### Note

Whether and how many DVB-T channels can be received by Multi Pocket TV 350, is strongly depending on the operational place, and the DVB-T signal strength in this Area.  
DVB-T radio in particular is very limited and not available in most locations.

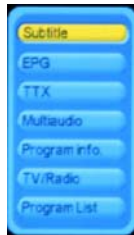
## 8.2 TV- Channel Selection

- 1 Press the MENU or Return Key to exit your current mode, or switch on the Multi Pocket TV 350. the DVB-T Mode is the Standard mode of the Device and will start automatically.
- 2 Use the number buttons 0-9 on the remote control to select the desired TV programme
- 3 You can also switch to the stored TV programmes going both forwards and backwards in succession using the ▲ ▼ or CH+ and CH- buttons.
- 4 Set a suitable volume using the Vol+ und Vol- buttons.
- 5 Press the ENTER Key to call the short-key menu.



## 8.3 Short-Key Menu

- 1 Press the ENTER key one the remote control.
- 2 The short-key menu appears on the Display with several Options.
- 3 Use the ▲▼ keys to move between the options, and press ENTER key to confirm.



### Subtitle

Press the ENTER Key to call the short-key menu. And confirm ENTER key again to enable the subtitle function.



#### Note

This function is only available if appropriate information are transmitted from the TV channels.

### EPG(electronic program guide)

Press the ENTER Key to call the short-key menu. use ▲/▼ keys to highlight the Option „EPG“ and confirm with ENTER key. follow picture will appear.



Use the ▲/▼/▶/◀ Keys to see the EPG information from different channels.

**Videotext (TTX)**

- 1 Press the ENTER Key to call the short-key menu and select the option TTX.
- 2 Press the ENTER Key again to open the Videotext window, which shown the first page of the Text content from current TV channel.
- 3 Use the number keys 0-9 to input the number of your desired Videotext page.
- 4 You can also use the direction buttons to browse the Videotext content as following:
  - ◀ (Vol-) 100 pages down
  - ▶ (VOL+) 100 pages up
  - ▲ (CH+) one page up
  - ▼ (CH-) one page down
- 5 For returning to the TV-Moke just Press the RETURN button.

**Multiaudio**

Press the ENTER Key to call the short-key menu and select the option Multi-audio. Using the CH+/CH- Key to select the desired Audio language.

**Note**

The Multi-audio Function will only have an effect when receiving stations that have been transmitted in more than one language.

**Program info.**

Press the ENTER Key to call the short-key menu and select the option program info, the information of current program is shown on the display.

**Note**

You can adjust how long the Program information remaining showed on the display in the System setting (Configuration – OSD - OSD Timeout).

**TV/Radio**

Press the ENTER Key to call the short-key menu and select the option TV/Radio to switch between DVB-T TV and DVB-T Radio mode.

**Note**

DVB-T radio in particular is very limited and not available in most locations.

## Program List

Press the ENTER Key to call the short-key menu and select the option Program list. Select the desired TV channel using the ▲/▼ Keys and confirm with ENTER Key. Using the ▶/◀ Keys to switch between the classified TV channels (see channel organizer/channel grouping).



### Note

To use the classification function, you must first add the available Channels into the exiting classes.

## 8.4 Settings for DVB-T Mode

### 8.4.1 Channel Organizer

Press the MENU key to enter the main menu, select „Digital TV“ and confirm with ENTER key. Select the Option „Channel Organizer“ and confirm again with ENTER.

using ▲/▼ keys to highlight a channel.

You can determine now, how this channel is to be treated in the future. Use the ▶/◀ keys to select one functions.



### Skip or Lock

Press the ENTER Key, to assign the selected Functions to the channels.



### Note

For the Function **Lock** you must enter the password from Parental Lock Setting..

On original delivery status is the Password „0000“.

- Skip - the Channels which marked to be skip will be jumped over when you switching the channels up and down. However you can select these channels by directly input the Program number of the remote control.
- Lock - with this Function you can block the individual Channels with a pre-defined password, the blocked channels are than only selectable by input of this password.  
please refer to chapter 11 – parental lock.

### 8.4.2 Installation(channel search)

Press the MENU key to enter the main menu. select „Digital TV“ and confirm with ENTER key. Select the Option „installation“ and confirm again with ENTER.

The channel search can be performed with (Area Search), (Manual Search) or a(Auto Search).

#### Country scan

Move to „Country scan“ and Press the ENTER Key to enter the country selection page.

Use the ▲/▼ keys to move between the country selection.

Select your Country and confirm with the ENTER key.

Press again the ENTER key to start the channel search.

#### Manual scan

With the Manual scan you can search for channels manually

#### Auto Search

with auto search you can determine the Start frequency, End frequency and Bandwidth and search the channels automatically basis these Parameters.

### 8.4.3 Grouping Stations

Press MENU to enter the main menu. Choose „Digital TV“ and confirm using the ENTER button. Choose „Channel Organizer“ and confirm with ENTER again.

You can separate and sort the saved stations into 8 Groups.

You can choose the following groups:

1 None, 2 News, 3 Science, 4 Sport, 5 Movie, 6 Kids, 7 Music and 8 Fashion.

Use the ▲/▼ keys to choose the station. Set the stations group by using the ◀ / ▶ keys.

Confirm using the ENTER button.

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#### 8.4.4 Delete All

Press MENU to enter the main menu. Choose „Digital TV“ and confirm using the ENTER button. Choose „Delete All“ and confirm with ENTER again.

Choose if you want to delete all saved DVB-T TV or DVB-T Radio stations. This is recommended before performing a new channel search.

Confirm using the ENTER button. During the following security check choose „Yes“ to confirm and delete.

Choose „No“ to cancel.

Confirm each step by using the ENTER button.

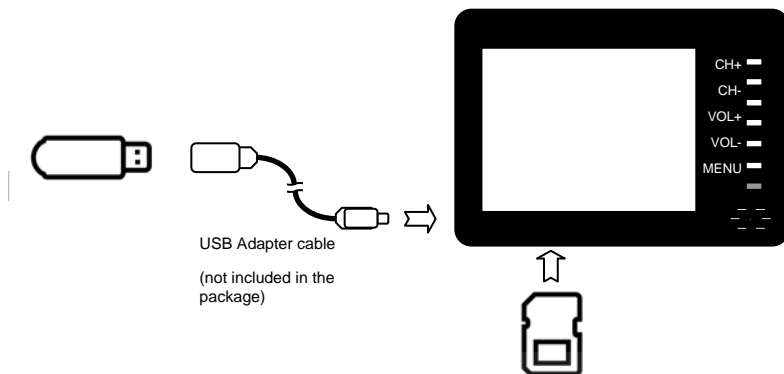
**Caution!**

After confirming the security check all Stations will be deleted. All settings that are relevant for the stations will also be deleted.



## 9 Multimedia

Insert the USB memory stick into the USB port or insert the SD card into the SD card slot (see the images below).



Prior to connecting the device, make sure that the USB memory stick or the SD card contains playable files.

1. Switch the device on and open the main menu by pressing the MENU button.
2. Press the  $\blacktriangle$ / $\blacktriangledown$  buttons to choose „Multimedia“ and confirm using the „Enter“ button.
3. Choose in the same way if you want to play Photo, Music or Videos (Movie).
4. Now you can choose the data source drive [Card (sde0), USB (sda1)].
5. Select the desired file and start playback using ENTER.
6. Press RETURN to return to the folder menu.
7. Press the „MENU“ button to step back to the main menu.



### Playable Formats:

Audio: mp3  
Video: avi, mpg, vob  
Foto: jpg



#### Note

The USB jack cannot be used for connecting digital cameras or other USB devices.

Please note that Videos with large data files may have an effect on the playback. This device accepts memory cards with a maximum capacity of 2 GB.

Because of the variety of known file formats it is possible that some few files can not be played.



## Caution

In Video-Mode you can only see video files, in Music-Mode only music files and in Photo-Mode only pictures!

To connect a USB mass storage you will need a special adaptor.

**An adaptor cable is not included in the package content!**

The USB connector is a 5-pol Mini USB jack. You can buy an adaptor cable at your local dealer.

Needed adaptor cable for mass storage devices:



**Mini USB 5-pol male to USB type A female**

Please note that you can not charge the internal battery while a USB device is connected!

## 9.1 Photo playback

1. Insert a SD/MMC card containing Photos or Pictures in JPG-Format into the card slot.
2. Choose „Photos“ from the Multimedia menu and confirm with ENTER.
3. Now you can choose the data source drive, where the files are stored. And confirm with ENTER again.
4. Go through the folder structure and choose the correct folder by using the ▲ ▼ key and confirm by using the ENTER button.
5. Choose a photo and press ENTER.
6. With ◀/▶ you can go to the previous or next picture.
7. Press ENTER to start the picture slideshow.

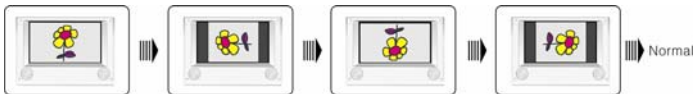
### Rotating pictures

You can rotate a picture that is being displayed by using the direction buttons (◀ ▶ ▲ ▼).

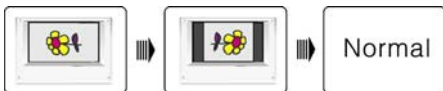
Press the ▶ button to rotate the current picture clockwise as shown below.



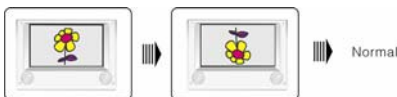
Press the ◀ button to rotate the current picture anti-clockwise as shown below.



Press the ▲ button to flip the current picture horizontally as shown below.



Press the ▼ button to flip the current picture vertically as shown below.



**Note**

Maybe you have to modify the picture view. This setting can be done in „configuration – system setting – JPEG effect“.

## 9.2 Video and MP3 playback

1. Insert a SD/MMC card with MP3- or supported video files.
2. Choose „Movie“ for Videos or „Music“ for MP3-files from the Multimedia Menu and confirm with ENTER.
3. Now you can choose the data source drive, where the files are stored. And confirm with ENTER again.
4. Go through the folder structure and choose the correct folder by using the ▲ ▼ key and confirm by using the ENTER button.
5. Choose a file you want to play and press ENTER.
6. With ◀▶ keys on the remote control you can go to the previous or next Video or Music Title.
7. By pressing ENTER you can enable the replay options.  
You have the following choices:
  - ▶ start playback
  - || pause playback
  - ▶▶ fast forward
  - ◀◀ fast rewind
  - ▶▶ next title
  - ◀◀ previous title
8. Choos the options with ◀ / ▶ and confirm the function by pressing ENTER.

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## 10 Games

In Game Mode you can play one of two integrated games (Native Games).



### Note

Please note that it is not possible to install other than the preinstalled games.

### Integrated games

You can choose one of three games:

#### BoxMan

Move the Boxes to the marked fields. Move the figure with ▲/▼/▶/◀ behind the Boxes to displace them.

#### Tetris

Move the blocks with ▶/◀ to the right and left.  
Rotate the blocks with ▲ and set them using ▼.

#### Game settings

Using the sidebar menu you have different options within the games. The menu varies at the games. Some options are not available in every game. Change between game and menu by using the ENTER button.

New/Start Game	-	Start a new game
Setting	-	Game speed (Speed) and Difficulty (Difficulty)
Speed	-	set game speed
Reset	-	reset game stats
Continue	-	Continue older game
Level	-	choose game level
Help	-	game play hints
Score List	-	High score
Exit Game	-	exit game

# 11 Configuration

Change important system settings. Choose the setting you want to modify and confirm using ENTER.

Choose the different options with ▼/▲ and change the settings by using ▼/▲/◀/▶. Confirm with ENTER.

## System Setup

EQ setup	Change the Equalizer settings Options: standart – classic – rock – jazz – pop
Audio Setting (Surround)	Additional sound settings. Options: Off – concert – church – passive - live
JPEG Effect	Choose how to prompt pictures in photo mode. (Capter 9.1) On: Pictures in full screen. Off: Pictures in original size.



**Note**

By using the internal speaker the sound settings will have only less effect. Please note that photos can not be zoomed.

## 11.1 TV Display

Aspect Ratio	Change the display prompt in DVB-T mode.  <div style="border: 1px solid black; padding: 5px;"> <p><b>Note</b> Normally the setting 4:3 Pan&amp;Scan is recommended. Specially while watching movies the setting 16:9 could be better. This setting is only available in DVB-T mode.</p> </div>
Video Output	Signal format for AV out: CVBS
Brightness	Set the display brightness (0-100%).
Contrast	Set the display contrast (0-100%).
HUE	Set the display HUE (-6 - 6).
Saturation	Set the display saturation (0 - 12).

## 11.2 OSD Settings

OSD Theme	Choose one of 6 different colour themes for the menu.
Time on OSD	The current time will be prompted at the display if on.
OSD Timeout	Choose how long the program info after a channel skip or after choosing "Program Info" from the Quick list will be visible on screen.
OSD Trans	Set the menus transparency.
OSD Language	Change the OSD language
1. Audio Language	If available this language will be used at first for DVB-T Stations.
2. Audio Language	If available this language will be used secondary for DVB-T Stations.



**Note**

Different languages are used by a few DVB-T stations. If the selected language is not available the system uses the default station language.

## 11.3 Time Settings

Time Mode	Choose how to set the system time. Auto: the time will be set automatically by DVB-T signal. Manual: Set time and date manually.
Date	This option is only available if "time mode " was set to manual! Set the current date.
Time	This option is only available if "time mode " was set to manual! Set the current time.
Time zone (GMT offset)	Choose the time zone of your country.
Summer Time (DST)	Choose "On" during the European summer time.



**Note**

Choose in Europe (w/o Portugal and England) the setting +01:00.  
In England and Portugal choose 00:00.

During the European Summer Time it is necessary to enable the function „Summer Time“.

### 11.4 Parental Lock

You can lock different channels. Afterwards you can watch them only by typing in a previously set password. The default password is D „0000 “. See Chapter 8.4 for additional information's - Channel organizer.

### 11.5 System Information

Software Upgrade	<p>If a new Firmware is available you can transfer this by using this option. W</p> <p>Please follow the update instructions that will be provided with the update exactly. F</p> <p>Available Updates can be found at <a href="http://www.odys.de">www.odys.de</a>. If no update is available you will not find any update at the internet.</p>
Factory Default	<p>Set the system to factory default.</p> <div style="border: 1px solid black; background-color: #f0f0f0; padding: 5px;"> <p> <b>Caution!</b> All system settings and all stations will be deleted after confirmation!</p> </div>
Version	Show Hardware and Software version



## 12 Troubleshooting

Carry out the problem-solving measures described in the following section before contacting Customer Support.

Turn off the device immediately as soon as you suspect a malfunction. Unplug the power plug and check whether the device is unusually warm or whether smoke is rising from it.

Problem	Possible cause	Remedy
No audio	Device not properly connected	Check connexions and connect device in the correct way
	Headphones connected (loudspeaker off)	Pull out the headphones
No Picture	Device not properly connected	Check connexions and connect device in the correct way
„Database empty“	No DVB-T stations saved	Perform a stations search
„No or bad signal“	No DVB-T Signal or the signal is too weak.	Check the antenna. For a bad signal choose a different area to place the device or use an other or amplified antenna. Have you moved the device over long ranges please perform a new stations search.
The device turns off while the power supply is connected.	The device needs a minimum power capacity of the integrated, rechargeable battery to work properly.	Turn off the device and charge the battery at first.
Different Stations can not be chosen.	You can lock stations by password or provide being captured by channel skip.	Have a lock a the channel settings.
Remote control does not work	Obstacle between remote control and DVD player	Remove obstacle
	Remote control not pointed at the device	Point remote control directly at the device
	The distance between device and remote control is too large.	Reduce the distance
	Remote control battery inserted the wrong way	Check the battery's polarity and, if necessary, insert battery correctly
	Battery too low or completely discharged	Insert new battery

### Other possible causes for problems:

Static discharges or other external interferences can cause the DVD player to malfunction. When this happens, disconnect the power plug from the mains socket and plug it back in.

If the problem persists, disconnect the device from the mains again and contact Customer Service or a repair shop.

## 13 Specifications

EN

TFT-Display size	3.5 inch
Resolution	320*240 Pixels
Aspect ratio	4:3
Video standard	PAL
Mains Voltage	AC 100 ... 240 V, 50/60 Hz
Battery	1950mAh, 3.7V Lithium Ion Battery
Power consumption	< 15 W
Dimensions	121.5 x 75.5 x 14.5 [mm] (L x H x B)
weight	ca. 360 g

DESIGN AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



## 14 Warranty conditions

The following conditions comprise the requirements and scope of our warranty conditions and do not affect our legal and contractual warranty obligations.

### We offer a warranty on our products in accordance with the following conditions:

1. Odys products are covered by a 24 month warranty. We will resolve damages or defects on Odys products free of charge within 12 months of the purchase date under the following warranty conditions. For any damage or defect determined later than 12 months after the purchase date, proof of a manufacturing fault must be submitted for repair under warranty.  
The warranty does not cover batteries and other parts, which are considered consumables, parts that break easily such as glass or plastic or defects based on normal wear and tear. There is no warranty obligation in the event of marginal differences compared to the target appearance and workmanship provided these have a negligible effect on the product's fitness for use, in the event of damage caused by chemical or electrochemical effects, by water or generally from abnormal conditions.
2. The warranty will be performed in such a way that we shall decide whether to repair the defective parts or to replace them with working parts free of charge. AXDIA reserves the right to exchange the product for a replacement product of equal value if the product that is sent in cannot be repaired within a reasonable time or at reasonable cost. The product can also be exchanged for a different model of the same value. Requests cannot be made for repairs to be carried out on site. Parts that have been replaced or exchanged become our property.
3. The warranty claim does not apply if repairs or other work is carried out by unauthorized persons or if our products are equipped with additional parts or accessories that are not approved for our products.
4. Warranties that have been activated do not cause the warranty period to be extended, nor do they trigger a new warranty period. The warranty period for any replacement parts installed ends with the warranty period for the entire product.
5. Any other or further claims are excluded, especially those for replacement due to damage caused outside of the product, provided there is no obligatory legal liability. We therefore accept no liability for accidental, indirect or other consequential damage of any kind, which leads to usage restrictions, data loss, loss of earnings or interruption to business.

### Asserting a warranty claim

1. To make use of the warranty service, you must contact the AXDIA Service Center by e-mail, fax or phone (see below for contact details). You can also use the service form on our website or on the back of the warranty conditions.
2. AXDIA Service Center will try to diagnose and solve your problem. If it is determined that a warranty claim exists, you will be given an RMA number (Return Material Authorization) and you will be asked to send the product to AXDIA.

**IMPORTANT: AXDIA will only accept parcels that have an RMA number.**

Please observe the following when sending the product:

1. Send the product suitably packaged with carriage and insurance paid. Do not enclose any accessories with the products (no cables, CD's, memory cards, manuals, etc.), unless the AXDIA Service Centre specifies otherwise.
2. Mark the RMA number on the outside of the package in such a way that it is visible and clearly legible.
3. You must enclose a copy of the sales slip as proof of purchase.
4. Once AXDIA has received the product, it will meet its warranty obligations in accordance with the warranty conditions and will return the product to the sender with carriage and insurance paid.

### Service outside of warranty

AXDIA can refuse any service claim made that is not covered by the warranty. If AXDIA agrees to provide a service outside the warranty, the customer will be invoiced for all repair and transport costs.

AXDIA will not accept any packages that have not first been approved by AXDIA by means of an RMA (Return Material Authorization).

