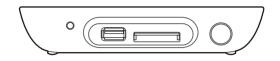


HD Media Player



O!PLAY MINI

User Manual

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E6072

First Edition October 2010

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Safety information



Use only a dry cloth to clean the device.



DO NOT place on uneven or unstable work surfaces. Seek servicing if the casing has been damaged. Refer all servicing to qualified service personnel.



SAFE TEMP: This device should only be used in environments with ambient temperatures between 5°C (41°F) and 35°C (95°F).



Ensure that you plugged the device into the correct power input rating (12Vdc, 2A).



DO NOT expose to or use near liquids, rain, or moisture.



DO NOT install near any heat-producing devices or sources such as radiators, heat registers, stoves, or amplifiers.



DO NOT throw the device in municipal waste. This device is designed to enable proper reuse and recycling. Check local regulations for disposal of electronic products.

Warning labels

4	CAUTION Risk of flectric shock do not open	
The lightning flash with arrowhead symbol, within an equilateral triangle, is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.	To reduce the risk of electric shock, do not remove the back cover. No user serviceable parts inside. Refer servicing to qualified service personnel.	The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

- Danger of explosion if battery is incorrectly replaced. Replace only with the same or recommended battery type.
- · Dispose of used batteries according to local regulations.

Important Safety Instructions

- 1. Read these instructions.
- 2. Keep these instructions.
- 3. Heed all warnings.
- 4. Follow all instructions.
- 5. Do not use this apparatus near water.
- 6. Clean only with dry cloth.
- 7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.
- 8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
- 9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
- 10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11. Only use attachments/accessories specified by the manufacturer.
- 12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.



- 13. Unplug this apparatus during lightning storms or when unused for long periods of time.
- 14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

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License notice and trademark acknowledgement for DTS

Manufactured under license under US Patent #s: 5,451,942; 5,956,674; 5,974, 380; 5,978,762; 6,487,535 & other US and worldwide patents issued & pending. DTS and DTS 2.0 + Digital Out are registered trademarks and DTS logos and symbol are trademarks of DTS, Inc. © 1996-2008 DTS, Inc. All Rights Reserved.

About this user guide

How this user guide is organized

- Chapter 1: Getting started
 Provides the basic information about your ASUS O!PLAY MINI Media Player.
- Chapter 2: Using the ASUS O!PLAY MINI Media Player
 Provides information on using your ASUS O!PLAY MINI Media Player.
- Chapter 3: Troubleshooting Provides solutions to frequently-asked questions about your ASUS O!PLAY MINI Media Plaver.

Conventions used in this guide

To enure that you perform certain tasks properly, take note of the following symbols used throughout this user guide.



DANGER/WARNING: Information to prevent injury to yourself when trying to complete a task.



CAUTION: Information to prevent damage to the components when trying to complete a task.



IMPORTANT: Instructions that you MUST follow to complete a task.



NOTE: Tips and additional information to help you complete a task.

Where to find more information

Refer to the following sources for additional information and for product and software updates.

1. ASUS Support site

Download the latest firmwares, drivers, and utilities from the ASUS Support site at http://support.asus.com/.

2. ASUS Forum

Get the latest news and information about this product from the ASUS Forum site at http://vip.asus.com/forum/.

3. Optional documentation

Your product package may include optional documentation, such as warranty flyers, that may have been added by your dealer. These documents are not part of the standard package.

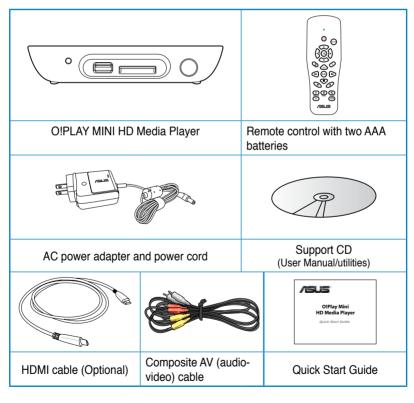
Chapter 1 Getting started

Welcome

Thank you for buying the ASUS O!PLAY MINI Media Player!

ASUS O!PLAY MINI Media Player allows you to enjoy digital media files from external USB storage devices/hard disk drives, or memory cards to your TV or entertainment system.

Package contents



• If any of the above items is damaged or missing, contact your retailer.

· Depending on region, an HDMI cable may be included in the package.

Specifications summary

Supported video formats	MPEG1/2/4, H.264, VC-1, RM/RMVB, WMV9
Supported video file extension	.mp4, .mov, .xvid, .avi, .asf, .wmv, .flv, .mkv, .rm, .rmvb, .ts, m2ts, .tp, .trp, .dat, .mpg, .vob, .mts, .tso, .ifo, .mlv, .m2v, .m4v
Supported audio formats	MP3, WMA, WAV, ACC, OCG, FLAC, Dolby Digital AC3, DTS Digital Surround, PCM/LPCM, Dolby TrueHD, ID3 Tag
Supported image formats	JPEG, BMP, PNG, GIF, TIFF
Supported subtitle formats	SRT, SUB, SMI, IDX+SUB, SSA, ASS
I/O ports	1 x Power (DC) input
	1 x USB 2.0 port
	Audio/Video Out ports
	1 x HDMI port
	1 x Optical digital (S/PDIF) port
	1 x SD/MMC/MS/xD card reader
Dimensions	W x D x H: 151.85mm x 106.7mm x 29.03mm
	Weight: 175g
Power input rating	12Vdc, 2A
Power Consumption	10W
Operating Temperature	5°C (41°F) – 35°C (95°F)



Specifications are subject to change without notice.

System requirements

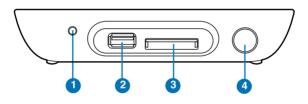
- · High-definition TV (HDTV), standard TV, or HDMI monitor
- Storage device (USB flash drive / USB HDD)
- Memory card (SD/MMC/MS/xD)



- Use an HDMI cable to connect your HD media player to an HDTV or HDMI monitor.
- Use the bundled composite AV cable to connect your HD media player to a standard TV.

Getting to know your O!Play HD media player

Front panel

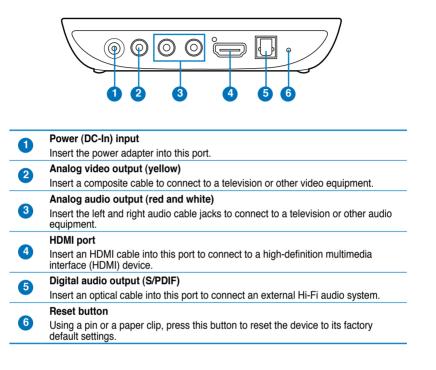


LED indicator

Displays the status of the HD media player.

•	LED	Status	Description	
1	Power	OFF	The device is turned off.	
		Red	The device is in standby mode.	
		Blue	The device is turned on.	
2	USB 2.0 port Connect a US	B 2.0 device int	to this port.	
3	• =	xD combo caro MMC/MS/xD ca	d slot ard into this slot.	
4	IR (Infra-red) Allows you to		media player using the IR remote control.	

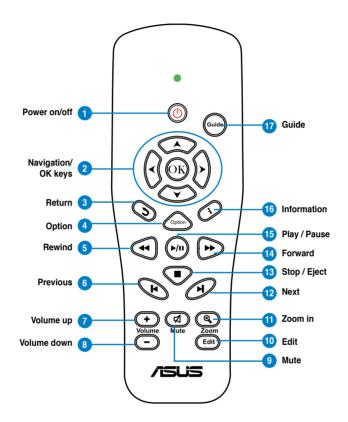
Rear panel



Remote control



Use the remote control to power on/off the O!PLAY MINI Media Player, browse through menus, and select the media file to play, view, or listen to.

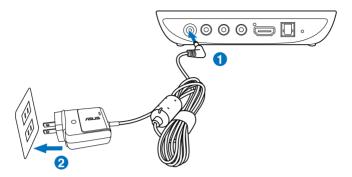


6		Power on/off
	V	Turn the HD media player on or off.
	Navigation/Ol	K keys
		Press the up/down keys to move through the menu bar in a submenu.
	\bigtriangledown	Press the up/down keys to decrease/increase a numerical value.
2		Press the left/right keys to move through the main menus in the Home screen.
	00	Press the left/right keys to move through the items in a submenu.
	<u>OK</u>	Press OK to confirm the selection.
3	٩	Return Returns to the previous screen.
4	Option	Option Press to select the movie, music, and photo effects.
5		Rewind Press to rewind the playback.
6	F	Previous Returns to the previous media file.
7	+	Volume up Increases the volume.
8	\bigcirc	Volume down Decreases the volume.
9		Mute Press to disable audio output.
10	Edit	Edit Press to copy, delete, rename, and move the files.

1		Zoom in Zooms in on the screen.
12	H	Next Goes to the next media file.
13		Stop Press to stop the playback. Press for three seconds to eject the disc from the external optical disk drive.
14		Forward Press to forward the playback.
15	()	Play / Pause Toggles between playback and pause.
16	\bigcirc	Information Press to display the information about the movie, video, or music.
17	Guide	Guide Press to view the Guide menu.

Getting your O!Play HD media player ready

Connecting the power adapter



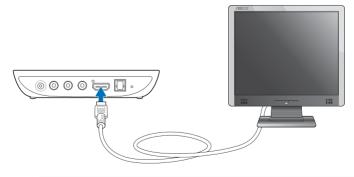
To connect the power adapter:

- 1. Connect the AC adapter to the DC-in port at the back of your HD media player.
- 2. Connect the AC adapter to a power source.

Connecting devices to your HD media player

To connect devices to your HD media player:

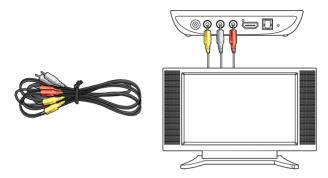
- 1. Do any of the following to connect a display to your HD media player:
 - Use an HDMI cable to connect your HD media player to an HDTV or an HDMI monitor.



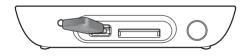


Depending on region, an HDMI cable may be included in your HD media player's package.

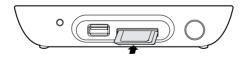
• Use the bundled composite AV cable to connect your HD media player to a standard TV.



- 2. Do any of the following to connect a storage device or memory card to your HD media player:
 - Insert a USB storage device such as a portable hard disk drive or a USB flash disk to the USB port at the front panel of your HD media player.



• Insert a memory card such as SD/MMC/MS/xD cards into the appropriate card slot at the right side of your HD media player.



- 3. Use an S/PDIF cable to connect your audio system to your HD media player.
- 4. Plug the HD media player's power cable to a power source.
- 5. Turn on the HDTV, standard TV, or HDMI monitor.
- 6. If you are using an HDTV or a standard TV, set your HDTV/TV to video mode.

If you are using an HDMI monitor, ensure that the monitor's display resolution is set to **HDMI**.



Refer to the documentation that came with your HDMI monitor.

Starting for the first time

When you start your HD media player for the first time, a series of screens appear to guide you in configuring the basic settings of your HD media player.

To start for the first time:

- 1. Turn on your HD media player and your HDTV, TV, or HDMI monitor.
 - If you are using an HDTV or standard TV, set your HDTV/TV to video mode.
 - If you are using an HDMI monitor, ensure that the monitor's display resolution is set to **HDMI**.
- 2. The Setup Wizard appears. Follow the onscreen instructions to complete the setup process.



Use the remote control the navigate the screen.

Chapter 2 Using your O!PLAY MINI media player

The Home screen

The Home screen includes these main options: Movies, Photo, Music, File Manager, and Setup.





File Manager allows you to view all your media files in your storage devices.

Configuring the O!PLAY MINI settings

To configure the O!PLAY MINI settings:

 From the Home screen, press the left/right keys () / () to navigate to Setup, then press ().



- Press the up/down keys > / > to navigate through System, Audio, Video, and Firmware Upgrade, then press
 to configure your selected category.
- 3. Press the up/down keys 🖘 / 🖘 to navigate to the item that you want to configure.
- 4. Press the previous/next keys $^{\textcircled{O}}$ / $^{\textcircled{O}}$ to change to a different category.



Use the up/down keys / to increase/decrease a numerical value if necessary.

5. Press 0 to save or press 0 to cancel the settings made.

Playing a movie

Movie control buttons on the remote control

Button	Function
\bigcirc	Press to display the movie's file information.
Ø	Press to return to the previous screen.
()	Press to toggle between playback and pause.
	Press to rewind the playback. Press repeatedly to change the rewinding speed to x1.5, x2, x4, x8, x16, x32, or normal speed (x1)
	Press to forward the playback. Press repeatedly to change the forward speed to x1.5, x2, x4, x8, x16, x32, or normal speed (x1)
	Press to stop the playback.
Option	Press to configure the video playback settings.
(+)	Press to increase the volume.
\bigcirc	Press to decrease the volume.
Þ	Press to return to the previous video file.
A	Press to go to the next video file.
	Press to disable audio output.

Playing a movie

To play a movie:

 From the Home screen, press the left/right keys () / () to navigate to Movies, then press ().



Using the up/down keys ∞ /
 ∞, select the source of your movie file, then press ^(B).



Use the up/down keys ✓ < to locate the movie that you want to play.</p>
 Press I < I </p>
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Playing music

Movie control buttons on the remote control

Button	Function
\bigcirc	Press to display the music's file information.
G	Press to return to the previous screen.
()	Press to toggle between playback and pause.
	Press to rewind the playback. Press repeatedly to change the rewinding speed to x1.5, x2, x4, x8, x16, x32, or normal speed (x1)
	Press to forward the playback. Press repeatedly to change the forward speed to x1.5, x2, x4, x8, x16, x32, or normal speed (x1)
	Press to stop the playback.
Option	Press to configure the music playback settings.
(\cdot)	Press to increase the volume.
\bigcirc	Press to decrease the volume.
Þ	Press to return to the previous music file.
H	Press to go to the next music file.
	Press to disable audio output.

Playing a music file

To play a music file:

 From the Home screen, press the left/right keys () / () to navigate to Music, then press ().



Using the up/down keys ∞ /
 ∞, select the source of your music file, then press ^(k).

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3. Use the up/down keys \bigcirc / \bigcirc to locate the music that you want to listen. Press \bigotimes or \bigcirc to play the music.

Configuring the audio playback settings

The audio playback setting menu allows you to configure the audio settings such as **Repeat** options and **Shuffle Loop**.

To configure the audio playback settings:

- During playback, press to launch the audio playback setting menu.
- Press the up/down keys I /
 to select from any of these playback options: Repeat Off, Repeat On, Repeat All, and Shuffle Loop. Press I to confirm the selection.

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To configure the audio settings from the Setup mode:

- 1. From the Home screen, press the left/right keys (3 / (2)) to navigate to **Setup**, then press (3).
- Navigate to Audio, then press the up/down keys > / > to select from these audio mode/settings:
 - Night Mode: Select this setting if you want to listen to music at night without disturbing others.
 - HDMI Output: Select this setting if the audio output will be coming from your HD



media player via an HDMI cable to a high-definition external display.

- SPDIF Output: Select this setting for the S/PDIF audio receiver.
- 3. Press the right key ϑ to display the option for your selected audio setting.

Viewing photos

Photo control buttons on the remote control

Button	Function
\bigcirc	Press to display the photo's file information.
9	Press to return to the previous screen.
()	Press to toggle between playback and pause.
	Press to rewind the playback. Press repeatedly to change the rewinding speed to x1.5, x2, x4, x8, x16, x32, or normal speed (x1)
	Press to forward the playback. Press repeatedly to change the forward speed to x1.5, x2, x4, x8, x16, x32, or normal speed (x1)
	Press to stop the playback.
Option	Press to configure the photo playback settings.
\bigcirc	Press to increase the volume.
\bigcirc	Press to decrease the volume.
Þ	Press to return to the previous photo.
H	Press to go to the next photo.
	Press to disable audio output.

Viewing photos

To view photos:

 From the Home screen, press the left/right keys (𝔅 / 𝔅) to navigate to Photo, then press ∞.



- Using the up/down keys 1
 , select the source of your photo, then press . Locate the photo that you want to view.
- Press ^(k) to browse the photos.
 Press ^(m) to view the photos in slideshow mode.



Viewing photos in slideshow mode

To view photos in slideshow mode:

- When the selected photo is displayed in full screen, press on the remote control to start the slideshow. Photos in the same source folder will be displayed in order.
- 2. Press to pause the slideshow.

Press \bigcirc or \bigcirc to return to the source folder.

Setting the background music for the slideshow

To set the background music for the slideshow:

- 1. Before viewing photos, go to **Music** and play music files first.
- 2. Press (3) to return to the Home screen and then go to **Photo** to start the photo slideshow. The slideshow plays with the background music.



Press 🕥 instead of 💽 while playing music files. Otherwise, the background music will not play.

Configuring the photo playback settings

The photo playback setting menu allows you to configure the photo settings such as photo rotation, slideshow timing, slideshow transition effect, Ken Burns effect, Repeat options, and Shuffle Loop.

To configure the photo playback settings:

- 1. During playback, press to launch the photo playback setting menu.
- Press the up/down keys ∞ /
 To navigate to the the function that you want to configure. Press
 to enter its submenu to confirm the selection.
- 3. Navigate to the desired option, then press or press

(3) to cancel the settings made.



Managing your files

File Manager offers both the device management and media file management that allow you to browse the media files by **USB** and **Card Reader**.

Copying files/folders

To copy files/folders:

- 1. From the Home screen, press the left/right keys () / () to navigate to File Manager, then press ().
- 2. Locate the file or folder that you want to copy from any of these sources: **USB** and **Card Reader**.
- 3. Press , and select **Copy**.
- 4. Press to select the file or folder that you want to copy.
- 5. Press \bigcirc to confirm the selection.
- 6. Press the up/down keys 🖘 / 🖘 to select the target folder or destination that you want to copy the files/folders to.
- 7. Press \bigcirc to confirm the target folder or destination.
- 8. Wait for a while until the process is finished, then click the **OK** button.

Renaming files/folders

To rename files/folders:

- 1. From the Home screen, press the left/right keys (3 / b) to navigate to File Manager, then press (3 / b).
- 2. Locate the file or folder that you want to rename from any of these sources: **USB** and **Card Reader**, **Network**.
- 3. Press , and select **Rename**.
- 4. To key in the new name for your file or folder, use the navigation keys to move through the virtual keyboard.
- 5. When you have entered the new name, navigate to the **OK** button on the virtual keyboard to confirm the new file or folder name.





Troubleshooting

This section provides answers to some common problems that you may encounter while installing or using the ASUS O!PLAY MINI media player. These problems require simple troubleshooting that you can perform by yourself. Contact ASUS Technical Support if you encounter problems not mentioned in this section.

Display

- Q1. The media player does not work. You think that the problem might be with the media player's power adapter.
 - The media player's power adapter possibly performs the overload
 protection function automatic shutdown during overload conditions,
 such as Over Current, Over Voltage, and Over Temperature.
 - Disconnect the media player's power adapter and wait few minutes before you reinsert the player's power adapter directly into an outlet. Turn on the media player again.
 - If the problem still exists, contact your retailer.

Q2. The TV screen is blank and the media player power LED remains off.

- Ensure that the TV is turned on.
- Ensure that the media player's power adapter and power outlet are functional.
- Ensure that the media player's power adapter plug is firmly attached to the rear panel of the player and to the power outlet.
- Q3. I cannot see the Setup Wizard when I turn on the player for the first time. The TV screen is blank and the media player power LED is on.
 - Ensure that the TV is turned on.
 - Ensure that the AV/HDMI cable is properly connected to the correct terminals on both the TV and the media player.
 - Ensure that your TV is switched to the appropriate video source (AV IN or HDMI). You may need to use your TV Remote control to change video sources.

- Turn off your media player and wait for a few minutes before turning it on again or press the reset button at the back panel.
- Ensure that the HDMI resolution of your TV supports 720p, 1080i, or 1080p.

Q4. The TV screen is blinking and fuzzy.

- Ensure that the AV/HDMI cable is properly connected to the correct terminals on both the TV and the media player.
- Ensure that the media player power LED is on.
- Ensure that the TV system setting matches the system used in your country.
- Ensure that the correct video resolution option is selected.

Q5. I cannot find any of my music, movie, or photo files.

- Ensure that your Media Server (such as USB storage device) or your computer is switched on and that the device is not in standby mode.
- Ensure that the files are supported file formats and are not damaged.

Q6. Certain files cannot be played on the Media Player.

The Media Player may not support the video or audio format used in the file. For information on what media formats the Media Player supports, refer to **Specifications summary** in Chapter 1.

Q7. Only one video/music/photo is played when I selected it. How do I play the entire list?

When selecting a video/music/photo to play, pressing the OK button on the remote control plays just the selected file while pressing the PLAY/PAUSE button plays the entire list of files.

<u>Audio</u>

Q1. There is no sound.

- Ensure the volume on the entertainment unit is not on mute mode.
- Go to Setup > Audio and ensure that you have the enabled the correct Digital Output setting.



For more details, refer to the section **Configuring the audio playback settings**.

 If you are watching a video that supports multiple audio channels, press the Option key on the remote control and select Audio to ensure that the required audio channel is displayed.

Q2. I cannot hear any sound when I am playing music files.

- Ensure that the audio cables are properly connected.
- If the audio cables are connected to your TV, the TV must be turned on to play any music files.
- If the audio cables are connected to your stereo, ensure that the stereo is on and you have the correct stereo input selected. If you are having trouble selecting the correct audio source, refer to the instructions that came with your stereo.

Q3. A few of my Music files do not appear.

The Media Player supports the most common music file formats. However, there are almost an infinite variety of bit rates and sample rates. If a file is not displayed on the screen, it most likely uses an unsupported bit rate or sample rate. Only use files with supported formats, bit rates, and sample rates.

<u>Video</u>

Q1. How do I get the subtitle to play?

O!PLAY MINI has the exclusive RightTxT function, which intelligently detects and displays the movie's subtitle. If you want to turn off the RightTxT function, go to **Setup > System > RightTxT**.

USB storage device

Q1. I cannot find any of my music, movie, or photo files.

- Ensure that your USB storage device (USB Flash/USB HDD) is not in standby mode.
- Ensure that the files are supported file formats and are not damaged.

Q2. The Media Player does not recognize my USB storage device.

Your USB storage device may not be detected because of problems with the USB hardware driver, USB cable, or longer system response time. Try to replug the USB storage device to the USB port again, replace a new USB cable, or use another USB storage device.

Remote Control

Q1. The media player remote control is not working.

- Ensure that the batteries are properly inserted.
- The batteries may already be drained out. Replace the batteries with new ones.
- Ensure that the path between the remote control and the media player is not blocked.

Firmware Updates

Q1. What is my HD media player's firmware version? How do I upgrade it?

- Check the firmware version before the upgrade process. If the firmware is the latest version, you will not need to update the firmware.
- Go to **Setup > Firmware Upgrade > USB upgrade** to perform the firmware upgrade process.
- Go to Setup > Firmware Upgrade > Version Info to find the firmware version.
- If you are still unable to update the firmware, reset the system and perform the updating process again.
- The firmware update manual is available in PDF file (included in the updated firmware folder). Visit the ASUS support site at <u>http://support.asus.com/</u> for more details.
- If the O!PLAY MINI device is shut down or powered off during the software installation, the update will fail. If the O!PLAY MINI will not power on, you will need to reset the device. This will restore the device back to its default settings. The firmware update can be attempted again at this point.

Operation/function failure

Q1. An operation/function failed on my media player. What can I do?

- Disconnect the AC adapter from the power source, then plug it in again.
- Using a pointed object, press the reset button located at the rear panel for three seconds.
- If you still encounter the same problem, contact the ASUS Technical Support.

Q2. Why is it that it takes a while to enter the Movies, Music, or Photo screen from the Home screen?

When you connect a new USB storage device, hard disk drive, or memory card, your HD media player automatically scans and indexes the files stored on these devices based on the files' date stamps. This prevents you from quickly entering the **Movies**, **Music**, or **Photo** screen from the Home screen.

To disable the indexing function and quickly enter the **Movies**, **Music**, or **Photo** screen, press the Stop key () and navigate to **File Manager** to browse all the media files in your devices.

To disable the auto-scan function, go to Setup > System > Scan Storage > Auto Scan Off.

Q3. The file's copy time is not correct.

When you use your media player's copy file function, it may not record and may not display the correct time that the file is copied to your media player.

Additional information

Where can I find more information about the HD media player?

User Manual in the support CD

For more details about using the features of your HD media player, refer to its user manual included in the support CD.

ASUS Support site

Download the latest firmwares, drivers, and utilities from the ASUS Support site at http://support.asus.com



Appendices

Notices

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at <u>http://csr.asus.com/english/index.aspx</u>.

Federal Communications Commission Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with manufacturer's instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- · Reorient or relocate the receiving antenna.
- · Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Canadian Department of Communications Statement

This digital device does not exceed the Class B limits for radio noise emissions from digital device set out in the Radio Interference Regulations of the Canadian Department of Communications.

This class B digital device complies with Canadian ICES-003.

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