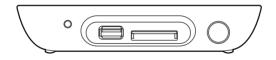


HD Media Player

高清多媒体播放器



O!PLAY MINI

用户手册

C6072

第一版 2010 年 11 月发行

版权所有·不得翻印 © 2010 华硕电脑

本用户手册包括但不限于其所包含的所有信息受到著作权法之保护,未经华硕电脑股份有限公司(以下简称「华硕」)许可,不得任意地仿制、拷贝、摘抄、转译或为其他使用或处分。本用户手册没有任何型式的担保、立场表达或其它暗示。若有任何因本用户手册或其所提到之产品的所有信息,所引起直接或间接的数据流失、利益损失或事业终止,华硕及其所属员工恕不为其担负任何责任。除此之外,本用户手册所提到的产品规格及信息仅供参考,内容亦会随时更新,恕不另行通知。华硕不负责本用户手册的任何错误或疏失。

本用户手册中所提及的产品名称仅做为识别之用,而前述名称可能是属于其他公司的注册商标或是著作权。

目录

安全性须知	. V
License notice and trademark acknowledgement for Dolby Digital	Vİİ
License notice and trademark acknowledgement for DTS	Vİİ
用户手册的编排方式	
∽ ÷ · 立□人⁄⁄⁄⁄	
第一章:产品介绍	4
欢迎使用1- ネスクは	
产品包装1-	
规格列表1-	
系统需求1-	
组成各部位介绍1-	
前面板1-	
后面板1-	
使用遥控器1-	
连接电源适配器1-	
连接硬件设备1-	
第一次启动播放器1-1	U
第二章:使用您的 O!PLAY MINI 高清多媒体播放器	
主菜单2-	-1
设置 O!PLAY MINI 高清多媒体播放器2-	-2
播放电影2-	-3
遥控器的视频控制按钮2-	-3
播放电影2-	-4
播放音乐2-	-5
遥控器的音乐控制按钮2-	-5
播放音乐2-	-6
设置音频播放2-	-7
浏览图片2-	-8
遥控器上的图片控制按钮2-	-8
浏览图片2-	-9
浏览图片2-	-9
以投电影模式浏览图档2-	-9
设置幻灯片的背景音乐2-1	0
设置图片播放2-1	
档案管理2-1	1

重命名文件 / 文件夹	2-11
第三章:疑难排解 疑难排解	3-1
附录	
注意事项	A-1
GNU General Public License	A-2
华硕的联络信息	A-8

安全性须知



请用干抹布清洁此设备。



请勿将播放器放在不平整 或不稳定的物体表面。若 播放器受损,请向有资质 的维修人员寻求帮助。



避免播放器淋到水或是 暴露在湿气当中。



请在 5℃(41°F) 到 35℃(95°F)之间的环境(下使用本播放器。



请勿在散热器、取暖器、火炉或功率放大器 之类的产生热量的设备 附近安装此播放器。



请确认您将此设备连接 ●至输入功率正确的电源 (12Vdc. 2A)。



使用警告指示



CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN



此三角形、闪电及箭 头的图示用于警告使 用者,在未绝缘的情 况下,本产品可能产 生会伤害人体的电 压,请小心使用。

为了减少产生电击的 危险,请勿擅自拆开 本产品。请交由本公 司授权之专业人员维 修,以维护您的保修 权益。

此三角形及惊叹号的 图示用于提醒使用 者,请依照用户手册 的说明使用、维护本 产品。



- 使用电池不正确可能会有爆炸的危险,建议您使用相同或推荐的电池, 并依照厂商的指示更换电池。
- 请依照指示丢弃废弃电池。

安全事项

- 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.
- 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.
- 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.

DIGITAL License notice and trademark acknowledgement for Dolby Digital

Manufactured under license from Dolby Laboratories. Dolby and the double-D symbol are trademarks of Dolby Laboratories.



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.

用户手册的编排方式

用户手册是由下面几个章节所组成:

- 第一章:产品介绍
 本章介绍了华硕 O!PLAY MINI 高清多媒体播放器的基本信息。
- 第二章:使用您的华硕 O!PLAY MINI 高清多媒体播放器本章介绍如何使用华硕 O!PLAY MINI 高清多媒体播放器。
- 第三章:疑难排解 本章提供一些针对华硕 O!PLAY MINI 高清多媒体播放器较常见的疑难的排解方法。

提示符号

为了能够确保您正确地完成本产品的**设置,请务必注意下面这些会在本**手册出现的标示符号所代表的特殊含意。



警告: 提醒您在进行某一项工作时要注意您本身的安全。



小心:提醒您在进行某一项工作时要注意勿伤害到本产品元件。



重要:此符号表示您必须要遵照手册所描述之方式完成一项或多项

软硬件的安装或设置。



注意:提供有助于完成某项工作的诀窍和其他额外的信息。

哪里可以找到更多的产品信息

您可以通过下面所提供的两个渠道来获得您所使用的华硕产品信息以及 软硬件的升级信息等。

1. 华硕网站

您可以到 http://www.asus.com.cn 华硕电脑互联网站取得所有关于华硕软硬件产品的各项信息。

2. 华硕论坛

您可以到 http://vip.asus.com/forum/ 华硕论坛获取关于本产品的最新的信息。

3. 其他文件

在您的产品包装盒中除了本手册所列举的标准配件之外,也有可能会夹带有其他的文件,譬如经销商所附的产品保证单据等。

第一章

产品介绍

欢迎使用

感谢您购买此款华硕 O!PLAY MINI 高清多媒体播放器!

华硕 O!PLAY MINI 高清多媒体播放器能够将外接 USB 存储设备/硬盘或存储卡中的数字媒体文件传输至电视或家庭影院系统上播放,享受多样且方便的新家庭娱乐生活。

产品包装





- 若任何一项配件有损坏或短缺,请尽速与您的经销商联络。
- · HDMI 数据线依地区选配。

规格列表

支持视频格式	MPEG1/2/4 \ H.264 \ VC-1 \ RM/RMVB \ WMV9	
支持视频文件扩展名	.mp4 \ .mov \ .xvid \ .avi \ .asf \ .wmv \ .flv \ . mkv \ .rm \ .rmvb \ .ts \ m2ts \ .trp \ .trp \ .dat \ . mpg \ .vob \ .mts \ .tso \ .ifo \ .mlv \ .m2v \ .m4v	
支持音频格式	MP3、WMA、WAV、ACC、OCG、FLAC, Dolby Digital AC3、DTS Digital Surround、PCM/LPCM、 Dolby TrueHD、ID3 Tag	
支持图片格式	JPEG 、BMP、PNG、GIF、TIFF	
支持字幕格式	SRT \ SUB \ SMI \ IDX+SUB \ SSA \ ASS	
输入输出接口	1×电源(DC)输入接□	
	1 x USB 2.0 接□	
	音频 / 视频输出接口	
	1 x HDMI 接口	
	1×光纤数位(S/PDIF)接口	
	1 × SD/MMC/MS/xD 读卡器	
尺寸	宽×高×长:181.0mm×125.32mm×47.73mm	
	重量:480g	
额定功率	12Vdc, 2A	
电源消耗功率	5W	
操作温度	5°C (41°F) - 35°C (95°F)	



列表规格若有变动,恕不另行通知。

系统需求

在使用华硕 O!Plav 高清多媒体播放器前,请确认具备以下的配备:

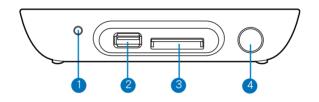
- · 高清电视(HDTV),标清电视或带有 HDMI 接口的显示器
- ・ 存储设备(USB 闪存盘/USB 外接硬盘)
- 存储卡 (SD/MMC/MS/xD)



- ·使用 HDMI 数据线将您的高清多媒体播放器与 HDTV 或 HDMI 显示器 相连。
- 使用附赠的 AV 端子信号线将您的高清多媒体播放器与标清电视机相 连。

组成各部位介绍

前面板

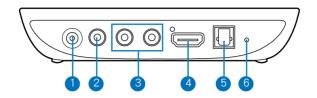


LED **指示灯** 显示此高清播放器状态。



- USB 2.0 接口 可连接 USB 2.0 设备。
- 3 SD/MMC/MS/xD 多用卡槽 插入 SD/MMC/MS/xD 卡。
- 4 红外线数据接收器 允许您使用红外线遥控器操作此高清多媒体播放器。

后面板



- 电源(DC)输入接口 连接电源适配器。
- 模拟视频输出(黄色)
- 连接电视或其他视频设备。
- 模拟视频输出(红色与白色) 插入左右音频讯号线连接埠以连接电视或其他音频设备。

HDMI 接口

- 4 连接 HDMI(High-Definition Multimedia Interface,高清多媒体接口)的兼容设备,可传送高品质的影像及音频。
- 数字音频输出接口(光纤) 可通过一条光纤数据线外接一个 Hi-Fi 音频系统。

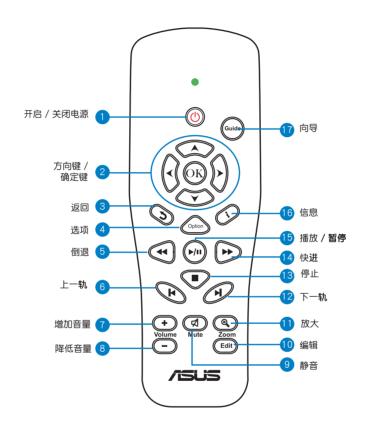
重置按钮

若本机死机或其他原因无法顺利关机时,请使用细直的回形针插入此孔,以重置本设备至出厂状态。

使用遥控器



使用遥控器可启动或关闭 O!PLAY MINI 高清多媒体播放器,浏览菜单,以及选择媒体文件进行播放,观看或收听。





按下复制、删除、重命名或移动文件。

编辑

10

(Edit

放大 1 (9) 放大屏幕上的画面。 下一轨 12 跳至当前播放媒体的下一轨。 停止 13 停止播放。 快进 14 快进当前播放的媒体。 播放/暂停 15 播放或暂停当前播放的媒体。 信息 16

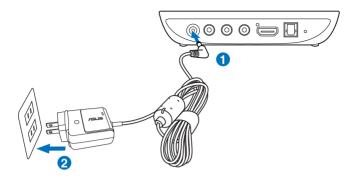
显示电影视频或音乐的相关信息。

向导

按下查看向导选单。

1

连接电源话配器



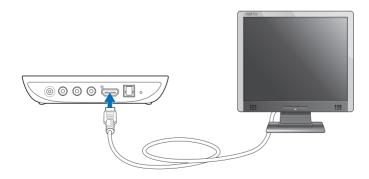
请按照以下步骤连接电源话配器:

- 1. 将 AC 适配器连接至播放器后面板的电源(DC)输入接口。
- 2. 将 AC 适配器连上电源。

连接硬件设备

请按照以下步骤连接硬件设备:

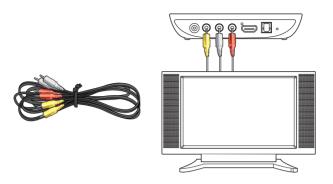
- 1. 按以下任一步骤连接硬件设备:
 - 用一条 HDMI 数据线将您的高清多媒体播放器与 HDTV 或 HDMI 显示器相连。





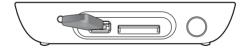
HDMI 数据线依地区选配。

• 用附赠的 AV 端子信号线将您的高清多媒体播放器与标清电视机相连。

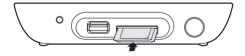


2. 按以下任一步骤连接存储设备或存储卡:

• 将 USB 存储设备,如移动硬盘或 USB 闪存盘,插入播放器前面板的 USB 接口。



• 将存储卡,如 $SD/MMC/MS/\times D$ 卡,插入播放器右侧相应的卡槽。



- 3. 用 S/PDIF 数据线将您的音频系统与播放器相连。
- 4. 将播放器电源线连上电源。
- 5. 打开 HDTV、标清 TV 或 HDMI 显示器。
- 6. 若您使用的是高清电视或标清电视,请将其设为影片模式。 若您使用的是 HDMI 显示器,请确定将其分辨率设为 HDMI。



请参阅您的 HDMI 显示器使用说明。

第一次启动播放器

当您第一次启动播放器时,屏幕上会出现一系列画面来引导您进行一些 基本设置。

请按照以下步骤进行第一次启动:

- 1. 开启您的高清多媒体播放器与 HDTV, TV 或 HDMI 显示器。
 - 若您使用的是高清电视或标清电视,请将其设为影片模式。
 - · 若您使用的是 HDMI 显示器,请确定将其分辨率设为 HDMI。
- 2. 屏幕上出现设置向导。请按照指令完成设置。



请使用谣控器控制画面。

第一章:产品介绍

第二章

使用您的 O!PLAY MINI 高清多媒体播放器

主菜单

主菜单中共有五个选项可供选择,分别为:电影、图片、音乐、档案管理与系统设定。





"档案管理"选项允许您查看您的存储设备与网络中的所有媒体。

设置 O!PLAY MINI 高清多媒体播放器

请按照以下步骤设置 O!PLAY MINI:

1. 在主菜单中使用左/右方向键 () /() 移动至"系统设定",然后 按下()



- 2. 使用上 / 下方向键 △ / ◇ 在"系统"、"音频"、"影像"与"固件升级"各选项之间移动,然后按下 ⑷ 选择您想要设置的选项。
- 3. 使用上/下方向键 △ / ◆ 移动至您想要设置的选项。
- 4. 按下上一轨/下一轨。 夕 / ② 改变至不同分类。



必要时请使用上/下方向键 ▲ / ▼ 增加或减少数值。

5. 按下 OK 保存设置,或按下 (ᠫ) 取消设置。

播放电影

遥控器的视频控制按钮

按键	功能
0	显示影片文件的信息。
3	回到上一个画面。
 -/II	切换播放与暂停。
	倒退:反复按下此键可改变倒退速度,可选择 x1.5、x2、x4、x8、 x16、x32 或是正常速度(x1)。
	快进:反复按下此键可改变 快进速度,可选择 x1.5、x2、x4、x8、 x16、x32 或是正常速度(x1)。
	停止播放。
Option	设置视频播放。
(+)	增加音量。
(降低音量。
(F)	跳至上一轨。
(H)	跳至下一轨。
Ø	关闭音频输出。

播放电影

请按以下步骤播放电影:

1. 在主菜单中使用左/右方向键 () 移动至"电影",然后按下



2. 使用上/下方向键 △ / ◇ 选择 视频文件来源,然后按下 [®]。



3. 使用上/下方向键 〈 〉 / 〈 〉 移动至您想要播放的影片。按下 ③ 或 ④ 进行播放。您可以按下选项按钮 《 选择影片效果。

播放音乐

遥控器的音乐控制按钮

按键	功能
0	显示影片文件的信息。
3	回到上一个画面。
 -/II	切换播放与暂停。
	倒退:反复按下此键可改变倒退速度,可选择 x1.5 \ x2 \ x4 \ x8 \ x16 \ x32 或是正常速度(x1)。
	快进:反复按下此键可改变 快进速度,可选择 x1.5、x2、x4、x8、 x16、x32 或是正常速度(x1)。
	停止播放。
Option	设置视频播放。
(+)	增加音量。
<u></u>	降低音量。
(F)	跳至上一轨。
H	跳至下一轨。
	关闭音频输出。

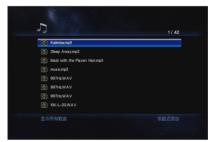
播放音乐

请按以下步骤播放音乐:

1. 在主菜单中使用左 / 右方向键 (3 / 6) 移动至"音乐",然后按下 (3)。



2. 使用上下方向键 ② / ⑤ 选择音频文件来源,然后按下 ®。



3. 使用上/下方向键 🗻 / 🔊 移动至您想要播放的音乐。按下 📧 或 🕠 进行播放。

设置音频播放

音频播放设置菜单允许您设置重播、shuffle 等功能。

请按照以下步骤进行音频播放设置:

- 1. 播放音乐时,按下 进入音 频播放设置菜单。
- 2. 使用上 / 下方向键 〈 〉 / 〈 〉 移动至您想要设置的功能。按 下 ③ 讲入子菜单确认选择。



请按照以下步骤在"系统设定"菜单中进行音频设置:

- 1. 在主菜单中按下左/右方向键 ({//}) 移动至"系统设定",然后按下 (尿)。
- 2. 移动至"音频",然后按下上 / 下方向键 🖎 / 🖎 在以下音频模式 或设置中选择:
 - 夜间模式:若您想要在夜间欣赏音乐并不打扰别人 ,请选择此模式。
 - HDMI 输出:若音频输出 是由连接至您的播放器的 高清显示器,请选择此选 项。
 - SPDIF 输出:此选项用于 S/PDIF 音频接收器。



3. 按下右键 () 显示您所选择的音频设置的选项。

浏览图片

遥控器上的图片控制按钮

按键	功能
0	显示影片文件的信息。
3	回到上一个画面。
(-)	切换播放与暂停。
	倒退:反复按下此键可改变倒退速度,可选择 x1.5、x2、x4、x8、 x16、x32 或是正常速度(x1)。
	快进:反复按下此键可改变 快进速度,可选择 x1.5、x2、x4、x8、 x16、x32 或是正常速度(x1)。
	停止播放。
Option	设置视频播放。
(+)	增加音量。
<u></u>	降低音量。
(F)	跳至上一轨。
H	跳至下一轨。
	关闭音频输出。

浏览图片

浏览图片

请按以下步骤浏览图片:

1. 在主选单中使用左 / 右方向键 (3 / 3) 移动至"图片",然后 按下 (3)。



- 2. 使用上 / 下方向键 / ▼选择 图片来源,然后按下 咏 。找 到您想要查看的图片。
- 3. 按下 ③ 浏览图片。按下 以幻灯片形式浏览图片。



以幻灯片模式浏览图片

请按照以下步骤以投电影模式浏览图片:

- 1. 当您所选择的图片以全屏播放时,可按下遥控器上的 **开启幻灯片** 播放,位于相同文件夹的图片将依序播放。
- 2. 按下 🕅 暂停幻灯片播放。

按下 및 或 返回至源文件夹。

设置幻灯片的背景音乐

请依照以下步骤设置幻灯片的背景音乐:

- 1. 在您开始浏览图片前,请先移动至"音乐"菜单播放音乐文件。
- 2. 按下 回到主菜单,接着再移动至"图片"以幻灯片形式播放图 片,即可完成幻灯片背景音乐的设置。



请确认按下 🕥 而非 🕡 播放音乐,否则背景音乐将不会播放。

设置图片播放

图片播放设置菜单允许您设置图片旋转、幻灯片播放时间、幻灯片切换、Ken Burns 效果、重播与随机播放等功能。

请按照以下步骤进行图片播放设置:

- 1. 播放图片时,按下 选 进入 图片播放设置菜单。
- 2. 使用上 / 下方向键 ② / ③ 移动至您想要设置的功能。按下 ③ 进入子菜单确认选择。



3. 移动至想要的选项,然后按下 🐼 保存设置,或按下 🕥 取消设置。

档案管理

档案管理提供设备与媒体文件的管理,允许您通过 USB 与读卡器浏览文件。

复制文件 / 文件夹

请按照以下步骤复制文件 / 文件夹:

- 1. 在主画面中按下左 / 右方向键 () / () 移动至"文件管理",然后按下 (s) °
- 2. 从 USB 或读卡器中找到您想要复制的文件或文件夹。
- 3. 按下 🧼 并选择"复制"。
- 4. 按下 选择您想要复制的文件或文件夹。
- 5. 按下 🙉 确认选择。
- 6. 按下上/下方向键 △ / △ 选择您想要复制入的目标文件夹或目的地。
- 7. 按下 🕟 确认目标文件夹或目的地。
- 8. 几分钟后复制完成,并按下确认按钮。

重命名文件 / 文件夹

请按照以下步骤重命名文件 / 文件夹:

- 1. 在主画面中按下左 /右方向键 (/ /) 移动至 "文件管理",然后按下 () 。
- 2. 从 USB 或读卡器中找到您想要复制的文件或文件夹。
- 3. 按下 🧼 , 然后选择 **"重命名"。**
- 4. 为您的文件或文件夹输入新的名称,使用方向键在虚拟键盘中移动。
- 当您输入新名称后,移动至虚拟键盘上的确认按钮确定新文件或文件 夹名称。

-	

第三章

疑难排解

疑难排解

疑难排解提供解决方法,让您在安装、设置或使用华硕 O!PLAY MINI 高清多媒体播放器遇到问题时,可以快速获得解答。您只需要参考疑难排解即可快速的自行解决问题。若是遇到本章节没有提到的状况,请与华硕技术支持服务联络。

图像

- Q1. 多媒体播放器无法运行,您怀疑是播放器电源适配器的问题。
- 检查电源是否正在运行负荷超载保护功能,电源会在超载状态下自动关机,负荷超载的状态包含有:电流过大、电压过大、温度过高等,自动关机可以保护电源免于受到损坏。
- 将电源再次插入插座之前,先将与多媒体播放器连接的一端拔除几分钟, 重新安装后再次启动多媒体播放器。
- 若是问题仍然存在,请与您的供应商联络。
- Q2. 电视没有出现画面,且多媒体播放器的电源指示灯仍然关闭。
- 请确认电视已经启动。
- 请确认多媒体播放器的电源与电源插座的功能正常运行。
- 请确认多媒体播放器的电源有确实的安装在播放器的后侧面板以及插座上。
- Q3. 第一次启动多媒体播放器时,无法运行首次安装向导。电视屏幕 没有画面,但多媒体播放器的电源指示灯亮着。
- 请确认电视已经启动。
- · 请确认 AV/HDMI 数据线已经正确的安装在电视与多媒体播放器。
- 请确认电视已经切换至正确的影音来源(AV IN 或 HDMI),您需要使用电视遥控器来切换至正确的影音来源。
- 关闭多媒体播放器并等候几分钟后再重新启动,或是在后侧面板按下重置按钮。
- 请确认您的电视机的 HDMI 分辨率支持 720p、1080i 或 1080p。

Q4. 电视屏幕画面闪烁与模糊。

- · 请确认 AV/HDMI 数据线已经正确的安装在电视与多媒体播放器。
- 请确认多媒体播放器的电源指示灯亮着。
- 请确认电视的系统设置符合您所在国家或地区的系统。
- 请确认选用的屏幕分辨率是否正确。

Q5. 我找不到仟何一个音乐、影片或照片文件。

- 请确认您的多媒体服务器(如 USB 存储设备)或电脑为启动状态,并且 该设备没有讲入待机模式。
- 请确认文件符合所支持的文件格式并无损坏。

Q6. 某些文件无法在多媒体播放器播放。

多媒体播放器可能不支持某些影音文件格式,请参考第一章中的规格列表,查询播放器支持的文件格式。

Q7. 只有被选择的单一视频/音乐/照片会被播放,如何才能播放整个列表?

选好想要播放的图像/音乐/照片后,按下遥控器的 确定 按钮会播放所选择的文件,按下遥控器的 播放 / 暂停 按钮则可播放整个列表。

音频

Q1. 完全没有声音。

- 请确认电视或音响等的音量没有设置为静音。
- 进入【系统设定】>【系统】,确认您已开启正确的数字音频输出设置。



更多信息请参阅"设置音频播放"部份的内容。

3-2 第四章:疑难排解

若您观赏的影片支持多声道音频,请按下遥控器的 选项按钮
 新选择物使用的声道音频。

Q2. 播放音乐时没有声音。

- 请确认音频数据线已正确连接。
- 若是音频数据线已经安装至电视,请将电视开启再播放音乐。
- 若是音频数据线连接至立体音响,请确认音响已经开启,并且也选择了 正确的音频输入设置。若对于选择正确的音频来源有问题,请参考购买 音响所附的使用说明。

Q3. 一些音乐文件无法显现。

多媒体播放器支持一般最常见的音乐文件格式,然而还是有各种不同的比特率(bit rates)与采样率(sample rates)的文件。若是文件无法在屏幕上显示,很有可能是该文件拥有本设备不支持的比特率与采样率,请使用本设备支持的格式、比特率与采样率的文件。

视频

Q1. 怎样播放字幕?

O!PLAY MINI 拥有独特的 RightTxT 功能,智能侦测并显示影片的字幕。若您想要关闭 RightTxT 功能,依次点击【系统设定】>【系统】>【RightTxT】讲行设置。

USB 设备

- Q1. 无法找到任何音乐、影片或照片文件。
- 请确认您的 USB 存储设备(USB 闪存盘 /USB 硬盘)不处于待机模式。
- 请确认文件格式是否被支持。
- Q2. 多媒体播放器为什么无法识别我的 USB 设备?

您的 USB 设备可能因为硬件驱动程序、电源线、连接数据线、较长的系统响应时间等因素,使得多媒体播放器无法检测。请试着移除 USB 设备和电源线后再重新连接。

谣控器

- Q1. 多媒体播放器的遥控器无法作用。
- 请确认遥控器的电池已经正确安装。
- 申池申量可能已经耗尽,请更换新的电池。
- 请确认谣控器与多媒体播放器之间没有障碍物。

固件升级

- Q1. 我的固件版本为何?如何升级?
- 请在升级前确认当前固件版本。若固件版本为最新,则无需升级。
- 讲入【系统设定】>【**固件升级**】>【USB 升级】来运行固件升级程序。
- 讲入【系统设定】>【固件升级】>【版本信息】查询当前固件版本。
- 若是仍然无法升级固件,将本设备重新启动后再运行一次升级程序。
- 您可获取固件升级手册的 PDF 文件。(包含在已升级的固件文件夹中) 请访问华硕支持网站 http://support.asus.com/ 以获得更多相关信息。
- 若 O!PLAY MINI 设备在软件安装过程中关闭或断电,升级将会失败。若您无法启动 O!PLAY MINI 设备,您需要对其进行重置。它将恢复出厂设置。这样固体升级才能再次进行。

操作/功能失效

- O1. 高解析多媒体播放器的作业或功能失效。
- 拔掉 AC 电源适配器的电源,然后再插上。
- 使用尖头物体,持续三秒按下位于后面板的重置按钮。
- 若您依然遇到此问题,请联系华硕技术支持。

3-4 第四章:疑难排解

为什么需要一段时间才能从主画面中进入影片、音乐或图片?

当您连接一个新的 USB 存储设备、闪存盘或存储卡时,您的高清多媒体播放器会根据文件日期自动扫描以及索引这些设备中的文件。这些情况会影响您快速进入影片、音乐或图片。

欲关闭索引功能并快速进入影片、音乐或图片画面,按下停止按钮 **▼** 并移动至"文件管理",浏览设备中的所有多媒体文件。

欲关闭自动扫描功能,点击【系统设定】>【系统】>【扫描存储】>【自动扫描关闭】。

Q3. 文件复制时间不正确。

当您使用播放器的文件复制功能时,它可能不会记录或显示正确的文件 复制时间。

哪里可以找到更多的产品信息

- 驱动程序与应用程序光盘的用户手册您可以从驱动程序与应用程序光盘中的用户手册中获取更多产品信息。
- · 华硕技术支持网站

您可以从华硕技术支持网站 http://support.asus.com/ 下载最新的固件、驱动程序与应用程序。

3-6 第四章:疑难排解

附录

注意事项

REACH

注意:请遵守 REACH(Registration,Evaluation,Authorisation,and Restriction of Chemicals)管理规范,我们会将产品中的化学物质公告在华硕 REACH 网站,详细请参考 http://csr.asus.com/english/REACH.html

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.

GNU General Public License

Licensing information

This product includes copyrighted third-party software licensed under the terms of the GNU General Public License. Please see The GNU General Public License for the exact terms and conditions of this license. We include a copy of the GPL with every CD shipped with our product. All future firmware updates will also be accompanied with their respective source code. Please visit our web site for updated information. Note that we do not offer direct support for the distribution.

GNU GENERAL PUBLIC LICENSE

Version 2, June 1991

Copyright (C) 1989, 1991 Free Software Foundation, Inc.

59 Temple Place, Suite 330, Boston, MA 02111-1307 USA

Everyone is permitted to copy and distribute verbatim copies of this license document, but changing it is not allowed.

Preamble

The licenses for most software are designed to take away your freedom to share and change it. By contrast, the GNU General Public License is intended to guarantee your freedom to share and change free software--to make sure the software is free for all its users. This General Public License applies to most of the Free Software Foundation's software and to any other program whose authors commit to using it. (Some other Free Software Foundation software is covered by the GNU Library General Public License instead.) You can apply it to your programs, too.

A-2 附录

When we speak of free software, we are referring to freedom, not price. Our General Public Licenses are designed to make sure that you have the freedom to distribute copies of free software (and charge for this service if you wish), that you receive source code or can get it if you want it, that you can change the software or use pieces of it in new free programs; and that you know you can do these things.

To protect your rights, we need to make restrictions that forbid anyone to deny you these rights or to ask you to surrender the rights. These restrictions translate to certain responsibilities for you if you distribute copies of the software, or if you modify it.

For example, if you distribute copies of such a program, whether gratis or for a fee, you must give the recipients all the rights that you have. You must make sure that they, too, receive or can get the source code. And you must show them these terms so they know their rights.

We protect your rights with two steps: (1) copyright the software, and (2) offer you this license which gives you legal permission to copy, distribute and/or modify the software.

Also, for each author's protection and ours, we want to make certain that everyone understands that there is no warranty for this free software. If the software is modified by someone else and passed on, we want its recipients to know that what they have is not the original, so that any problems introduced by others will not reflect on the original authors' reputations.

Finally, any free program is threatened constantly by software patents. We wish to avoid the danger that redistributors of a free program will individually obtain patent licenses, in effect making the program proprietary. To prevent this, we have made it clear that any patent must be licensed for everyone's free use or not licensed at all.

The precise terms and conditions for copying, distribution and modification follow.

Terms & conditions for copying, distribution, & modification

O. This License applies to any program or other work which contains a notice placed by the copyright holder saying it may be distributed under the terms of this General Public License. The "Program", below, refers to any such program or work, and a "work based on the Program" means either the Program or any derivative work under copyright law: that is to say, a work containing the Program or a portion of it, either verbatim or with modifications and/or translated into another language. (Hereinafter, translation is included without limitation in the term "modification".) Each licensee is addressed as "you".

Activities other than copying, distribution and modification are not covered by this License; they are outside its scope. The act of running the Program is not restricted, and the output from the Program is covered only if its contents constitute a work based on the Program (independent of having been made by running the Program). Whether that is true depends on what the Program does.

- You may copy and distribute verbatim copies of the Program's source code
 as you receive it, in any medium, provided that you conspicuously and
 appropriately publish on each copy an appropriate copyright notice and
 disclaimer of warranty; keep intact all the notices that refer to this License
 and to the absence of any warranty; and give any other recipients of the
 Program a copy of this License along with the Program.
 - You may charge a fee for the physical act of transferring a copy, and you may at your option offer warranty protection in exchange for a fee.
- You may modify your copy or copies of the Program or any portion of it, thus forming a work based on the Program, and copy and distribute such modifications or work under the terms of Section 1 above, provided that you also meet all of these conditions:
 - a) You must cause the modified files to carry prominent notices stating that you changed the files and the date of any change.
 - b) You must cause any work that you distribute or publish, that in whole or in part contains or is derived from the Program or any part thereof, to be licensed as a whole at no charge to all third parties under the terms of this License
 - c) If the modified program normally reads commands interactively when run, you must cause it, when started running for such interactive use in the most ordinary way, to print or display an announcement including an appropriate copyright notice and a notice that there is no warranty (or else, saying that you provide a warranty) and that users may redistribute the program under these conditions, and telling the user how to view a copy of this License. (Exception: if the Program itself is interactive but does not normally print such an announcement, your work based on the Program is not required to print an announcement.)

These requirements apply to the modified work as a whole. If identifiable sections of that work are not derived from the Program, and can be reasonably considered independent and separate works in themselves, then this License, and its terms, do not apply to those sections when you distribute them as separate works. But when you distribute the same sections as part of a whole which is a work based on the Program, the distribution of the whole must be on the terms of this License, whose permissions for other licensees extend to the entire whole, and thus to each and every part regardless of who wrote it.

A-4 附录

Thus, it is not the intent of this section to claim rights or contest your rights to work written entirely by you; rather, the intent is to exercise the right to control the distribution of derivative or collective works based on the Program.

In addition, mere aggregation of another work not based on the Program with the Program (or with a work based on the Program) on a volume of a storage or distribution medium does not bring the other work under the scope of this License.

- 3. You may copy and distribute the Program (or a work based on it, under Section 2) in object code or executable form under the terms of Sections 1 and 2 above provided that you also do one of the following:
 - a) Accompany it with the complete corresponding machine-readable source code, which must be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange; or,
 - b) Accompany it with a written offer, valid for at least three years, to give any third party, for a charge no more than your cost of physically performing source distribution, a complete machine-readable copy of the corresponding source code, to be distributed under the terms of Sections 1 and 2 above on a medium customarily used for software interchange; or.
 - c) Accompany it with the information you received as to the offer to distribute corresponding source code. (This alternative is allowed only for noncommercial distribution and only if you received the program in object code or executable form with such an offer, in accord with Subsection b above.)

The source code for a work means the preferred form of the work for making modifications to it. For an executable work, complete source code means all the source code for all modules it contains, plus any associated interface definition files, plus the scripts used to control compilation and installation of the executable. However, as a special exception, the source code distributed need not include anything that is normally distributed (in either source or binary form) with the major components (compiler, kernel, and so on) of the operating system on which the executable runs, unless that component itself accompanies the executable.

If distribution of executable or object code is made by offering access to copy from a designated place, then offering equivalent access to copy the source code from the same place counts as distribution of the source code, even though third parties are not compelled to copy the source along with the object code.

4. You may not copy, modify, sublicense, or distribute the Program except as expressly provided under this License. Any attempt otherwise to copy, modify, sublicense or distribute the Program is void, and will automatically terminate your rights under this License. However, parties who have received copies, or rights, from you under this License will not have their licenses terminated so long as such parties remain in full compliance.

- 5. You are not required to accept this License, since you have not signed it. However, nothing else grants you permission to modify or distribute the Program or its derivative works. These actions are prohibited by law if you do not accept this License. Therefore, by modifying or distributing the Program (or any work based on the Program), you indicate your acceptance of this License to do so, and all its terms and conditions for copying, distributing or modifying the Program or works based on it.
- 6. Each time you redistribute the Program (or any work based on the Program), the recipient automatically receives a license from the original licensor to copy, distribute or modify the Program subject to these terms and conditions. You may not impose any further restrictions on the recipients' exercise of the rights granted herein. You are not responsible for enforcing compliance by third parties to this License.
- 7. If, as a consequence of a court judgment or allegation of patent infringement or for any other reason (not limited to patent issues), conditions are imposed on you (whether by court order, agreement or otherwise) that contradict the conditions of this License, they do not excuse you from the conditions of this License. If you cannot distribute so as to satisfy simultaneously your obligations under this License and any other pertinent obligations, then as a consequence you may not distribute the Program at all. For example, if a patent license would not permit royalty-free redistribution of the Program by all those who receive copies directly or indirectly through you, then the only way you could satisfy both it and this License would be to refrain entirely from distribution of the Program.

If any portion of this section is held invalid or unenforceable under any particular circumstance, the balance of the section is intended to apply and the section as a whole is intended to apply in other circumstances.

It is not the purpose of this section to induce you to infringe any patents or other property right claims or to contest validity of any such claims; this section has the sole purpose of protecting the integrity of the free software distribution system, which is implemented by public license practices. Many people have made generous contributions to the wide range of software distributed through that system in reliance on consistent application of that system; it is up to the author/donor to decide if he or she is willing to distribute software through any other system and a licensee cannot impose that choice.

This section is intended to make thoroughly clear what is believed to be a consequence of the rest of this License.

8. If the distribution and/or use of the Program is restricted in certain countries either by patents or by copyrighted interfaces, the original copyright holder who places the Program under this License may add an explicit geographical distribution limitation excluding those countries, so that distribution is permitted only in or among countries not thus excluded. In such case, this License incorporates the limitation as if written in the body of this License.

- The Free Software Foundation may publish revised and/or new versions
 of the General Public License from time to time. Such new versions will be
 similar in spirit to the present version, but may differ in detail to address new
 problems or concerns.
 - Each version is given a distinguishing version number. If the Program specifies a version number of this License which applies to it and "any later version", you have the option of following the terms and conditions either of that version or of any later version published by the Free Software Foundation. If the Program does not specify a version number of this License, you may choose any version ever published by the Free Software Foundation.
- 10. If you wish to incorporate parts of the Program into other free programs whose distribution conditions are different, write to the author to ask for permission. For software which is copyrighted by the Free Software Foundation, write to the Free Software Foundation; we sometimes make exceptions for this. Our decision will be guided by the two goals of preserving the free status of all derivatives of our free software and of promoting the sharing and reuse of software generally.

NO WARRANTY

- 11 BECAUSE THE PROGRAM IS LICENSED FREE OF CHARGE, THERE IS NO WARRANTY FOR THE PROGRAM, TO THE EXTENT PERMITTED BY APPLICABLE LAW. EXCEPT WHEN OTHERWISE STATED IN WRITING THE COPYRIGHT HOLDERS AND/OR OTHER PARTIES PROVIDE THE PROGRAM "AS IS" WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE PROGRAM IS WITH YOU. SHOULD THE PROGRAM PROVE DEFECTIVE, YOU ASSUME THE COST OF ALL NECESSARY SERVICING, REPAIR OR CORRECTION.
- 12 IN NO EVENT UNLESS REQUIRED BY APPLICABLE LAW OR AGREED TO IN WRITING WILL ANY COPYRIGHT HOLDER, OR ANY OTHER PARTY WHO MAY MODIFY AND/OR REDISTRIBUTE THE PROGRAM AS PERMITTED ABOVE, BE LIABLE TO YOU FOR DAMAGES, INCLUDING ANY GENERAL, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OR INABILITY TO USE THE PROGRAM (INCLUDING BUT NOT LIMITED TO LOSS OF DATA OR DATA BEING RENDERED INACCURATE OR LOSSES SUSTAINED BY YOU OR THIRD PARTIES OR A FAILURE OF THE PROGRAM TO OPERATE WITH ANY OTHER PROGRAMS), EVEN IF SUCH HOLDER OR OTHER PARTY HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES.

END OF TERMS AND CONDITIONS

华硕的联络信息

华硕电脑(上海)有限公司 ASUSTEK COMPUTER (SHANGHAI) CO., LTD (中国)

市场信息

地址:上海市闵行莘庄工业区春东路

508 号

电话: +86-21-54421616

传真: +86-21-54420099

互联网:http://www.asus.com.cn/

技术支持

电话:+86-21-34074610 (800-820-6655)

电子邮件: http://www.asus.com.

cn/email

在线支持: http://support.asus.com/

techserv/techserv.aspx

华硕电脑公司 ASUSTeK COMPUTER INC. (亚太地区)

市场信息

地址:台湾台北市北投区立德路15号

电话: +886-2-2894-3447 传真: +886-2-2890-7798 电子邮件: info@asus.com.tw

互联网:http://www.asus.com.tw

技术支持

电话:+86-21-38429911

传真:+86-21-58668722, ext. 9101# 在线支持: http://support.asus.com/ techsery/techsery.aspx

ASUS COMPUTER INTERNATIONAL (美国)

市场信息

地址: 800 Corporate Way, Fremont,

California 94539, USA

电话:+1-510-739-3777 传真:+1-510-608-4555 互联网:http://usa.asus.com 技术支持

电话:+1-812-282-2787 传真:+1-812-284-0883

在线支持: http://support.asus.com/

techserv/techserv.aspx

ASUS COMPUTER GmbH (德国/奥地利)

市场信息

地址:Harkort Str. 21-23, D-40880

Ratingen, Deutschland 传真:+49-2102-959911

互联网:http://www.asus.de

在线联络:http://www.asus.de/sales

(仅回答市场相关事务的问题)

题)

技术支持

电话:+49-1805-010923(配件)* 电话:+49-1805-010920(系统/筆

记本电脑 / 易家族 / LCD) *

传真:+49-2102-9599-11

在线支持:http://support.asus.com/

techserv/techserv.aspx

* 使用德国固定电话拨打每分钟话费为 0.14 欧元,使用手机拨打每分钟话费为 0.42 欧元。

A-8 附录