
Mmedia - I-JOY i-HD 416 - Rimax Alum - IOmega Screen play

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Disque dur multimédia I-JOY i-HD 416 Media 300 Go

I-JOY i-HD 416 Media 300 Go

Fiche Technique HomeCine-Compare* du I-JOY i-HD 416 Media 300 Go

Présentation du disque dur multimédia I-JOY i-HD 416 Media 300 Go

Désignation :

Date de sortie (approx.) :

Fin 2008

Caractéristiques Techniques Audio et Vidéo du disque dur multimédia I-JOY i-HD 416 Media 300 Go

Balayage Progressif :

Oui (Progressive Scan)

Supports et Formats Compatibles en Lecture du disque dur multimédia I-JOY i-HD 416 Media 300 Go

Codecs Vidéo :

DivX® 3.x • DivX® 4.x • DivX® 5.x • XviD • MPEG-1 • MPEG-2 • MPEG-4

Codecs Audio :

MP3

Images :

JPEG • BMP • GIF

Sous-Titres (AVI) :

SRT • TXT • SMI • SSA

ASS

Containers Audio / Vidéo :

AVI • MPEG • MP4 • ASF • VOB • DAT • MP3

Caractéristiques Techniques Générales du disque dur multimédia I-JOY i-HD 416 Media 300 Go

Disque Dur :

Type : Disque dur

Format : 3.5"

Capacité : 300 Go

Interface : IDE (PATA) • SATA

Connectique du disque dur multimédia I-JOY i-HD 416 Media 300 Go

Sorties Vidéo :

S-Vidéo • VGA • YUV • Composite

Sorties Audio :

Analogique Stéréo (x1 RCA)

Autres Sorties :

USB 1.1 / 2.0

Permet le transfert de fichiers avec votre PC.

Détails des fonctionnalités du disque dur multimédia I-JOY i-HD 416 Media 300 Go

Fonctions de confort :

Affichage des menus en plusieurs langues

Fonction OTB (One Touch Backup)

Informations Diverses du disque dur multimédia I-JOY i-HD 416 Media 300 Go

Accessoires fournis :

Télécommande

Manuel d'utilisation

Couleurs / Aspect :

Noir et argent

Dimensions :

116 x 50 x 212 mm (H x l x P)

Poids Net :

-

Autres Informations :

Système d'exploitation requis : Windows 98 / 98SE / ME / 2000 / XP, Mac, Linux

Autres Dénominations :

IJOY i-HD 416 300 Go, IJOY i-HD416 300 Go, IJOY iHD416 300 Go

Les groupes de produits associés au disque dur MMedia I-JOY i-HD 416 300 Go

Modèles de la même série :

Série I-Joy

">I-JOY i-HD 416 Media (sans DD)

">I-JOY i-HD 416 Media 160 Go

">I-JOY i-HD 416 Media 1 To

I-JOY i-HD 416 Media 500 Go

Rimax Alum Plus 372GB Divx Seagate Barracuda

Además de su función como disco duro, te permite reproducir tu música y tus películas, directamente en tu televisor sin necesidad de un CD o DVD.

Gracias a su función Backup, podrá realizar una copia de seguridad de sus fotos en el disco duro al introducir su tarjeta SD al Alum Plus, con sólo pulsar un botón.

Características:

Dispone de disco duro de alta capacidad 372GB.

Solución multimedia para almacenar y reproducir toda clase de archivos como videos, películas, música, fotografías...

Reproduce tus fotos en la TV directamente desde una tarjeta de memoria.

Posibilidad de conexión 5.1

Salidas de interfaz para conexión de TV, monitor VGA y salida óptica digital 5.1

Soporta los siguientes formatos de tarjetas de memoria: CF, SD, SM, MS, MMC.

Soporta Disco Duro en formato FAT32 o FAT16

Menú OSD en Inglés, Español, Francés, Italiano y Alemán.

Mando a distancia para un mejor control y comodidad en el uso del dispositivo.

Elegante diseño de aluminio que con su reducido tamaño permite adaptarlo perfectamente a cualquier entorno.

Características Técnicas:

Disco Duro SEAGATE BARRACUDA 372GB

Interfaz: USB 2.0

Resolución: PAL 720x576, NTSC 720x480, YPbPr 720x576, VGA 640x480 (60Hz)

Formato de pantalla: 16:9, 4:3

Salidas Video: Componente (YPbPr), Compuesto (RCA), VGA

Salidas Audio: Compuesto (RCA), Óptica Digital

Alimentación: 110~240 V 50/60Hz 20W

Dimensiones: 220 x 122 x 80 mm

Formatos Compatibles: DVD, MPEG 1.2. DivX / Xvid. (.mpg, .mpeg, .dat, .dat, .avi, .vob), MP3, WMA, AAC, DTS y JPG

Sistema de archivos: FAT32 (límite de particiones: 4)

Contenido

Rimax Alum Plus

Adaptador de corriente

2 Cables AV

Cable USB

Mando a distancia

Manual de instrucciones

Si ves esto en otro lugar que no sea PcComponentes.com, que no te engañen, visítanos y mira nuestros precios

Garantía: 2 años

Más información en: http://www.pccomponentes.com/rimax_alum_plus_300gb_divx_seagate_barracuda.html

Características:

Alum Divx es la solución multimedia ideal para almacenar y reproducir toda clase de archivos como vídeos, películas, música, fotografías, etc?

Su elegante diseño de aluminio y su reducido tamaño nos permiten adaptarlo perfectamente a cualquier entorno, incluye un mando a distancia para un mejor control y comodidad en el uso del dispositivo.

Es capaz de reproducir fotos en la TV directamente desde una tarjeta de memoria ya que soporta los siguientes tipos de formatos de Memory Cards: CF, SD, SM, MS, MMC.

Destacamos...

- * Interfax USB 2.0.
- * Soporta Disco Duro en formato FAT32 o FAT16.
- * Soporta Memory Cards: CF, SD, SM, MS, MMC.

50€

Disco Duro multimedia Iomega Screenplay HD

Disco duro reproductor multimedia de 500 Gb para ver tus películas o series en la tele. Tiene salida Hdmi, euroconector y coaxial, además de cable usb para transferir los archivos desde el ordenador. Reproduce en HD 720p. Incluye mando a distancia y cables de alimentación y USB. Entrega en mano.

Disco Duro multimedia Iomega Screenplay Pro HD

High-definition theatre experience

Connect to your home network to store & access your videos

Record video from a camera, cable box, or VCR with a one-touch record button

Supports native HD and is compatible with the latest media formats

Available in 1TB capacity

Hi-Definition - Enjoy 720p and 1080i movies on your home theatre

Convenient - Browse your home network to select stored media files to enjoy on your home theatre

Great value - Multimedia player plus network storage; a one-touch video record feature is included

Large capacity - Save up to 1TB of video, photos, or music files

Stylish - Compact enclosure to complement your home entertainment environment

Product Description

Enjoy a high-definition theatre experience with the new Iomega ScreenPlay Pro HD Multimedia Drive 1 TB.

Multimedia player that connects to your home network to store & access your videos, music and photo collections.

Easily browse your network to select stored videos to view on your home theatre.

Record video from a camera, cable box, or VCR with a one-touch record button.

The sleek black ScreenPlay Pro Multimedia Drive supports native HD and is compatible with the latest media formats such as MP3, AC3 (Dolby Digital Encoding), WAV, WMA, MPEG-1, MPEG-2 (AVI/VOB), MPEG-4 (AVI/DivX 3.11, 4.x, 5.x/XViD) and JPEG, plus

supports USB WIFI dongle for wireless access (dongle sold separately).

From the Manufacturer

The Iomega ScreenPlay Pro HD Multimedia Drive 1TB is a multimedia player plus a high capacity network storage drive for your media collections of photos, videos, and music files in a compact, sleek black finish to complement your home theatre system.

The Perfect Way to View Stored Photos and Videos on a Big Screen TV

It's Showtime!

Enjoy a high-definition theatre experience with the new Iomega ScreenPlay Pro HD Multimedia Drive 1TB. The ScreenPlay Pro HD is a multimedia player that connects to your home network to store & access your videos, music and photo collections.

Easily browse your network to select stored videos to view on your home theatre. Record video from a camera, cable box, or VCR with a one-touch record button.

Very Versatile

The sleek black ScreenPlay Pro Multimedia Drive supports native HD and is compatible with the latest media formats such as MP3, AC3 (Dolby Digital Encoding), WAV, WMA, MPEG-1, MPEG-2 (AVI/VOB), MPEG-4 (AVI/DivX 3.11, 4.x, 5.x/XViD) and JPEG, plus supports USB WIFI dongle for wireless access (dongle sold separately).

Available in 1TB capacity, the ScreenPlay Pro HD drive is powered by an Energy Star qualified adapter for a better environment.

3.0 out of 5 starsWorks as advertised By Adrusa on November 26, 2008

You can not go wrong with this Multimedia Drive from Iomega unless you get a faulty unit. It worked as advertised out of the box.

It plays most video, photo and audio files from 1.) The inbuilt 1TB drive 2.) A usb external drive 3.) From computers and NAS boxes attached to your network. It connects to your Display via HDMI (supplied), component and composite cables and the picture quality is great. It also accept composite input and display the input on your display. You can then chose to record the input. The recordings played on my Windows Media Player without any additional software. You can transfer files to the Iomega via the network even while playing or recording. You can also use it as NAS and even for backup.

And most importantly the PSU is rated 100-240V. It means you can use it anywhere in the world!

I wouldn't give 5 stars because 1.) The interface is functional but ugly. It is mostly black and no pictures and no way to change that in the present firmware. 2.) The remote have a very narrow angle. You have to aim directly for it to work. 3.) The network transfer is quite slow, about 2Mbps maximum.

Overall, I think is a good buy and I hope that Iomega will improve on the firmware to iron out some of the issues raised above.

1 Comment 34 people found this helpful. Was this review helpful to you? Yes No Report abuse

1.0 out of 5 starsIf you like testing products, this is the one for you!

By V. Varma on December 16, 2008

I bought this device about a week ago and have had a lot of issues since then. This product is NOT ready for public use!

I left the drive on overnight and then I could not turn it off using the remote! I hard to keep the power button on the drive pressed for about 10 seconds to shut it down. It has hung up on me atleast 2 times in the past 3-4 days. This issue is in addition to the following issues I've had with the pro HD

1) wifi USB does not work with WEP or unsecure SSIDs.

2) ability to browse the shared folders on your PC is not guaranteed. You have to try couple of times and if you are lucky you will see your PC.

3) for *.mov extensions it plays the video but not the audio.

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- 4) when connected to my HD TV through an HDMI cable it chooses 480p instead of "auto hdmi" as the video output.
 - 5) Cannot transfer files > 2GB over the network.
 - 6) Remote and the UI in general are very very user unfriendly. You have to point the remote directly at the device for it to respond.
 - 7) Using the soft keyboard to enter username/password is a nightmare. If you have a long username/password then best of luck entering that!
 - divx VoD *does not work*. This is a pure and simple breach of contract as the device claims to be "divx" certified.
 - 9) cannot map the Iomega to drives on two PCs. If you want it mapped on the second one then you have to disconnect it from the 1st PC.
 - 10) Transferring 1 GB of data is a very very slow process (close to 10 mins).

3 Comments 21 people found this helpful. Was this review helpful to you? Yes No Report abuse

5.0 out of 5 starsTop Hit for Movie Downloaders

By VULCANO155 on October 31, 2008

Verified Purchase

Living in the USA since 30 month I got bored by the commercials on each of the 72 channels.

I was longing for the German TV contents quality and through a hint of a friend I found [...] a web site that gave me the opportunity to subscribe and to record 25 German TV stations on a network recorder with a capacity of 3000 minutes. With a free provided download manager I could download all records on my PC anytime with 720 X 525 pixels. Impressed by the quantity of commercial free features and documentary, magazines and political talk shows the rest of the family wanted also to watch. In order to make it visible on the big living room screen I needed to burn the videos on DVD. Mostly that took hours and hours to cut and to convert and to burn. I was looking for a mass storage media that provides the easy operating and high capacity. After a long search I found it: Iomega Screenplay Pro HD! When I received it I plugged it in and it worked right away on HDMI. Copying a 60 minutes video by USB 2 from my internal HD to Screenplay takes 3 minutes. I do not need to take out German commercials to bring it to the size of a DVD. The drive has become the hottest gadget in my family. I hope that will keep operating like it does right now. Worth every dollar.

Comment 15 people found this helpful. Was this review helpful to you? Yes No Report abuse

2.0 out of 5 starsAssume Nothing About This Product

By Michael Kiley II on January 31, 2009

I have had this device for about 4 weeks, here are the lowlights:

1. As other reviewers noted, only one PC can connect over a network to this device. The first PC to connect to this device is the only PC that can use the device from that point on. If you want another PC to connect, this device has to be powered off/on.
2. There is no way to just shuffle all your music and play the tunes. You have to create a playlist
3. The playlist software that comes with the drive has no option to grab all music, you have to pick songs one-by-one for a playlist.
4. The playlist software only works if the drive is connected via USB.
5. Deleting large files seems to crash the drive's operating system, forcing a restart.

6. The remote control signal is weak, the device frequently misses a button being pressed

7. MP4 video files are not supported.

After some deliberation I decided to keep it anyway, mostly because of the 15% restocking fee. I have found decent workarounds to the major limitations, such as:

1. I use the drive as a backup to my other network drive (Buffalo Linkstation) using a pretty slick freeware program called SyncBack. I have to keep a PC on to actually run the scheduled backups.

2. I create a shuffled playlist using Windows Media Player, then edit the file manually to match the Playlist program format.

3. I programmed a universal remote as a replacement for the device remote.

And now the highlights:

1. The drive plays supported video files in HD as advertised

2. Plays WMA and MP3 music files as advertised

Comment 10 people found this helpful. Was this review