

O!PLAY HD2

Play, Unlimited! Enjoy HD content in the living room

*Connect to a
Cosmos of Entertainment*



**Transform your HDTV into a
One-Stop Entertainment Hub**



O!Play HD2 – World’s First USB3.0 HD Media Player

USB3.0 PC Link for rapid file transfer up to 10X faster than USB2.0
File copying and streaming is much more speedy

Install 3.5”HDD inside and O!Play HD2 could be a big mobile hard drive. You can transfer media from USB3.0 PC to O!Play HD2 at the highest speed. It’s up to **10 times** faster than USB2.0!



3.5”HDD Storage Capacity with NAS Support

NAS: Network-Attached Storage

O!Play is the most thoughtful media center with server functionality for iTunes, Samba, FTP and BitTorrent for fast local network files access and management without hassles. You will be able to store and share the cherished content with your family and friends.

iTunes

Samba

BT

FTP

Seamless Entertainment with DLNA

DLNA : Digital Living Network Alliance

Using O!Play HD2 as a client, you can display images, or play music or video files that are stored on a device with DLNA Media Server functionality over a network. Streaming media around the home might require less and less effort with DLNA.



Watch the Wonders of Digital Content with O!Play HD2

Internet Radio, Weather, Stock, Picasa, Flickr

HD2 lets you browse 20000 Internet Radio Stations, Worldwide Stock inquiry, Internet photo sharing sites, Flickr, Picasa, and weather updates directly to your O!Play HD2.



Impressive TrueHD 7.1 Channel Aural Enjoyment

Dolby TrueHD Decode and Pass Through Support Real HD Quality for both Video and Audio !

Dolby TrueHD digital surround sound will be handled to take full advantage of Blu-ray Disc quality and with 7.1 channel audio output for theater-like enjoyment.



Conveniently use your iPhone® as a remote

Cross Platform

Control O!Play HD2 from your iPhone®!

Full HD 1080p & Rich Formats Support (ISO, MKV, RMVB, H.264...)

Comprehensive Formats Support

O!Play HD2 takes the trend to bring new HD experience to viewers in the living room. Users do not have to worry about the compatibilities of file formats. It also supports **BD ISO, MKV, RMVB, H.264** ...etc.



Specification Sheet

Items	Description
Supported Video formats	MPEG1/2/4, H.264, VC-1, RM/RMVB
Supported Video file extension	MP4, MOV, XVID AVI, ASF, WMV, MKV, FLV, TS, M2TS, DAT, MPG, VOB, MTS, ISO, IFO, TP,TRP,M1V,M2V,M4V
Supported Audio formats	MP3, WAV, AAC, OGG, WAV, FLAC, AIFF, Dolby Digital AC3, DTS Digital Surround, Dolby True HD, ID3Tag, PCM/LPCM
Supported Image formats	JPEG, BMP, PNG, GIF, TIFF
Supported sub-title formats	SRT, SUB, SMI, SSA, TXT
File Systems	FAT16/32, NTFS, HFS /HFS+, EXT3
Outputs	Composite audio-video (AV) port Component port Optical digital audio port Coaxial digital audio port HDMI 1.3 port
Inputs	Power (DC) input 2 x USB 2.0 port 1 x USB 3.0 PC Link port USB/eSATA combo port Card readers CF, SD+MMC, MS+MS Duo RJ-45 LAN Port(10/100Mbps)
Dimensions	W x D x H: 230.0mm x 178.0mm x 60.5mm Weight: 730g
Power Source	12Vdc, 3A
Power Consumption	10W
Operating Temperature	5°C (41°F) – 35°C (95°F)