

FIA On3 Digital Media Player and Library

Videos, Music, and Photos On Demand and as Simple to Use as 1, 2, On3



You're moments away from sharing and storing your library of digital media, including videos, music, pictures and other kinds of digital content using the FIA On3 Digital Media Player and Library. Its large capacity library stores up to 120 gigabytes of data on a single device. The unit is simple to setup, and once your library is installed, you can access your media instantly using a handheld remote. The unit is always on ready, and doesn't require a PC to view or listen to your digital entertainment. Now, you and your family can enjoy high quality digital entertainment throughout the home using the FIA On3.

On Demand Videos

Watch your videos over and over again.

While the kids watch their favorite summer camp video in the study, you can watch your most recent educational video in the family room with the FIA On3 and FIA On3-xr (extra room). Not only can you play all your favorite videos, it comes with a full-function wireless remote.

On Demand MP3 Music

Whether you're in the mood for classical, bebop, or rock and roll, enjoy your favorite soundtracks from the play list that you have stored on your FIA On3. By connecting your FIA On3 to the audio connections on your stereo equipment you can listen to select tunes.

On Demand Photos

Create, publish, and share your most recent holiday pictures or photos from last summer's vacation. Combine them with your favorite audio sound track using FIA's On3 digital audio software feature, then sit back and view them on the big TV screen in the comfort of your living room with family and friends.

On Demand in Every Room

Enjoy your videos, music, and photos in every room in the house (for a total of 4 rooms) with the FIA On3-xr Expansion unit. Priced at two-thirds the cost of the FIA On3 Player, the FIA On3-xr uses intelligent decoding technology and user-friendly

software that allows you to direct home videos, music, and pictures to any room where you have an FIA On3-xr. Or, take your FIA On3 with you to an office party or to a neighbors' get-together and be the entertainment highlight, because FIA's On3 size and appearance is so compact that it is made to be portable, and plugs into any standard video and digital audio connections.

Quality Viewing and a Huge Storage Library

Get home theater high quality viewing using the FIA On3 that supports S-Video, Optical Audio, HDTV and composite output in both analog and digital formats.

The FIA On3 lets you store your voluminous collection of digital media, including photos, videos, and music onto its built-in 80 or 120 gigabytes storage library, so that you know where your media is at all times. Having a single point library system makes storing and sharing your media easier.

Always On and Easy to Use

The FIA On3 is designed for plug and play use right out of the box. Installation is done in 5 minutes and 2 mouse clicks, and a simple drag-and-drop feature lets you move your music, photos, and videos from your PC onto the FIA On3 appliance. Thereafter, whenever you want view your home videos, they're easily accessible using a full-function wireless remote. A PC is not required for view and listening. And, because the unit is always on, you can have instant access to your media. Whether or not you have a network installed in your home, the FIA On3 is easy to setup and support, and is compatible with popular operating systems Microsoft Windows and Apple.

The FIA On3 Player and Library allows you to enjoy music and visuals more comfortably and conveniently in the parts of the home where you want it to be and gives you the ability to share your digital content with family and friends.

HIGHLIGHTS

- View videos and photos on the TV with home theater high quality viewing
- Listen to music on the stereo with crystal clear audio sound
- Portable compact design can be used alone or networked
- Media is always available – the unit is always on, always ready
- A PC is not required to view and listen to your media
- Installs in less than 5 minutes and 2 mouse clicks
- Packs loads of media content onto a standard 80 GB or 120 GB library
- Supports Microsoft and Apple operating systems
- Supports analog and digital 5:1 audio connections



Standard Features:

Transportable system that can be used on a home network or stand-alone

- Supports standard one internal 1" ATA drive
- 80 GB or 120 GB capacity (JBOD)
- Supports TV output with PAL, NTSC, and HDTV
- Supports analog and digital audio outputs
- Supports 10/100 Ethernet with an RJ-45 Connector
- Wireless 802.11b and 802.11g support
- Integrated media applications includes:
 - Music library with unlimited number of customized audio play lists
 - Photo library with customized songs which are playing in the background
 - Video library with MPEG-4 and other formats support

Network Transport Protocols:

TCP/IP

Network File Protocols:

Microsoft Networks (CIFS/SMB)
Internet (HTTP 1.0)

Network Security:

User- and Share- Security
Password

Network Data Client Support:

Microsoft Windows 95/98/ME/NT
4.0/2000/XP
Up to 16 users
8 simultaneous connections

Network Connection:

RJ-45 10/100Mbit Ethernet
Wireless 802.11b and 802.11g (optional)

Automatic IP Address Assignment:

Support DHCP assignment of IP address

Individual Independent Disks:

Single disk (JBOD)

System Management:

New POPassist (POPsearch, POPmap, and POPmanage)
Web-based Management Console (POPdirector)

Media Output Interfaces:

Video: Composite Video, S-Video, and Component Video (Progressive and Interlace)
Audio: Stereo, SPDIF Digital audio output and both Coaxial and Optical

Supported Media Output:

Video: MPEG-1, MPEG-2, MPEG-4, DivX, XivD, RMP4, MOV and AVI
Audio: MPEG Audio Layer 1&2, MP3, Ogg Vorbis, PCM WAV and AC3
Graphic: JPEG, GIF, Animated GIF and PNG

Human Interface Devices:

Handheld remote (standard)
Software Support

Setup and Configuration:

Web-Based user interface (MS Internet Explorer) for system Administrator
On-line media application manager with infrared remote control

Physical Specifications:

Dimensions:

- Width 5.4"
- Depth 8.2"
- Height 3.6"
- Weight: less than 4 lbs (unit only).

Agency Certifications:

FCC Class B, UL, CE

Power:

less than 36 watts, 100-240 VAC, 50-60Hz, auto-sensing external power module

System Requirements:

One TV with Component Video, Composite Video, or S-Video input (for playback)
One Stereo or A/V Receiver with RCA Audio Input (for playback)

One PC (600MHz or Faster Processor) with:
128K MB RAM
CD-ROM Drive
Microsoft Windows 95/98/ME/2000/XP Operating System
Microsoft IE Browser

1. Wired:

10/100 Ethernet with an RJ-45 connector

2. Wireless:

Wireless 802.11b or 802.11g adapters



(POPdirector Management Software)



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