

XFly2

PORTABLE
STORAGE
SYSTEM



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XFly2, a compact and portable storage platform designed for extended live production operations, has had a makeover. Already a powerful and simple way to back up feeds, this preconfigured system features high-performance connectivity for ultra-fast streaming and more storage - much more.

When a live shoot is complete, operators can simply transport the entire production, including the program feed, multi-camera angles, best shots and highlights in a single storage case. Then editors just plug XFly2 into Avid Media Composer, Final Cut Pro or Adobe Premiere Pro, and immediately begin their creative tasks.



KEY FEATURES

- ▶ Dual connectivity with eSATA and USB3.0
- ▶ Up to 20TB storage / 320 hours HD at 100Mbps
- ▶ Ensure perfect clips and feeds backup from any EVS machines (XFile3, XT3, XS, etc.)
- ▶ Edit-in-place, no need to move media from storage to any editors (NLE)
- ▶ Compact size for easy desktop storage
- ▶ Key lock HDD to avoid accidental removal
- ▶ RAID modes including RAID 6, RAID 5 (default), RAID 3, RAID 1, RAID 0, RAID10

This highly compact storage system is available in two models with comprehensive benchmarks for each codec/wrapper for each USB3 and eSATA connector.



WHAT MAKES XFLY2 DIFFERENT ?

Configured out of the box with high performance RAID controller and disks, XFly2 allows you to say goodbye to configuring IP addresses and assigning rules to stream from your server. XFly2 is plug-and-play, acting like a disk drive attached to your computer.

High-performance eSATA connectors provide extremely fast bandwidth transfer. USB3 connectors are also available.

The storage case offers up to 20TB storage with a maximum capacity of 320 hours of HD at 100Mbps. RAID5 ensures the perfect balance between security and high disk speed, which can be changed if needed.

XFly2 is the perfection companion to the latest EVS software like the new XFile3 transfer and archive tool, XFly Streamer backup software and IPDirector production asset management suite.

SPECIFICATIONS

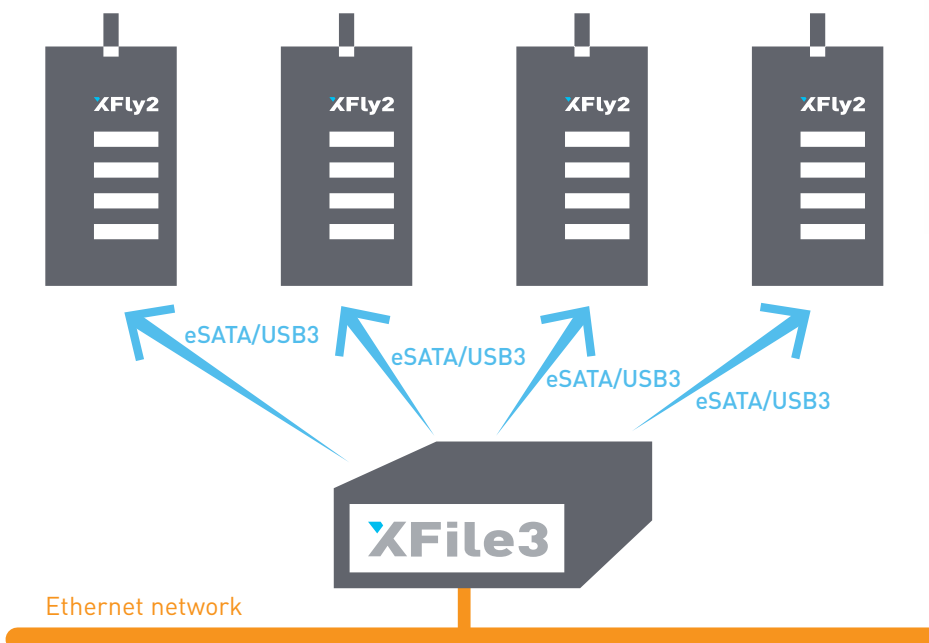
- High-performance FPGA-Based Hardware RAID Controller featuring 512MB Cache
- High-performance 7200RPM HDD SATAIII 128 MB Cache

MODEL 1—20 TB

- 20TB Raw - 16TB usable
- Capacity: 5 disks of 4TB
- Approximately 320h @ 100Mbps
- Approximately 160h @ 200Mbps

MODEL 2—10 TB

- 10TB Raw - 8TB usable
- Capacity: 5 disks of 2TB
- Approximately 160h @100Mbps
- Approximately 80h @ 200 Mbps



**PORTABLE
STORAGE**

CUSTOMER SUPPORT & TRAINING

Our clients range from TV stations and rights owners to video equipment providers and production houses worldwide. We listen, analyse existing workflows, anticipate customer needs, and implement effective, highly reliable solutions. Enabling our customers to provide top-quality TV programming and enriched content to millions of viewers across the globe is our top priority.

CUSTOMER SUPPORT

Our products should function in ways that meet your specific needs and expectations - every minute of every day. That's why our technical support is always on, 24/7 from each of our regional offices. Someone is always available to answer any question, large or small.

Every person in EVS' technical support team is a qualified technician with a solid background in broadcasting. They understand your requirements and will work tirelessly to answer your question and resolve your support issue enabling you to focus on your job.

TRAINING

Interested in learning how to operate EVS systems and applications or getting more out of our solutions?

Let us show you how. We offer a wide range of courses on how to operate EVS products - from beginner to expert - taught in-house by industry professionals. We also carry out some sessions through a simple web interface, so you can benefit from hands-on instruction - even at a distance. EVS user guides and technical documents are also available free of charge at our website (just click Downloads on our homepage).



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