

Datafab X-DRIVE II



The X-Drive II combines both a portable hard drive and a 4 slot card reader for fast & easy file transfer and storage.

X-Drive II is the new generation of X-Drive. Combining the USB2.0 compatible interface and LCD panel to tell user the working status, the user can simply transfer photos or digital data from memory cards into the built-in HDD and monitor the working status via the LCD panel which tells the user the amount of battery power left and file transfer status, main storage out of memory or error indicator.

It is no longer needed to carry your laptop computer around or purchase a bunch of memory cards for your digital camera use, and finally no more worries in running low in memory card's storage space anymore!

Specifications:

- **Supports major types of memory cards**
Compact Flash™ Card type I/type II (CF)
IBM / Hitachi MicroDrive
SmartMedia™ Card (SM)
Memory Stick® (MS) & **Memory Stick Pro**
Secure Digital Card (SD)
MultiMediaCard (MMC)
- **LCD:**
Main storage (HDD) out of memory indicator
Battery power / Error reading indicator
Media type indicator /File transfer status
USB access / Charge status
- **OS Compatibility**
Win98/98SE/ME; Win2000 / XP
Linux Kernel version 2.4 + without driver
Mac OS 8.6 ~ 9.0; Mac OS 10.01
- **Hard Disk Size:** 2.5 inches - 9.5mm
- **Hard Disk Capacity:** Unlimited
- **DC Power:** 12V adapter (1500mA)
- **Supply Voltage:** 9V~18V
- **Supply Current:** working: 12V(360mA) / standby : 175mA
- **Rechargeable battery life:** ~1,6 hours
- **Download interface:** **USB 2.0 interface**
- **Download Speed:** Up to 480MBps
- **File System:** Standard FAT 12/16/32
- **PC Peripheral:** **USB 2.0**, USB 1.1 Interface
- **Accessories:** Power adapter, USB cable, user's guide, Driver Disc, Carrying Bag
- **Operating Temperature:** 0°C ~70°C

- **Storage Temperature:** -40° ~70°C
 - **Humidity:** 90% RH
 - **Weight:** 300 g (including HDD)
 - **Dimension (L*W*H):** 130 x 75 x 25 mm
- LED Indicator / Button**



Memory Card Interfaces

Support SmartMedia, SD / MMC, Memory Stick and Compact Flash Type I / II, IBM MicroDrive.



Support SmartMedia, SD / MMC, Memory Stick .

Support Compact Flash Type I / II, IBM MicroDrive.