1 Beyond™ Wrangler™ DataCube™

Portable Compact RAID protected storage

Industry's First AC or DC Powered Compact Raid protected storage

1 Beyond™ Wrangler™ DataCube™ Compact

RAID is one of the smallest most versatile storage appliances on the market. It weighs just a little over a pound and is roughly the size of a 4" cube. Despite its compact size, the Compact RAID is packed with the power, features and capabilities equivalent to many large RAID storage devices that are considerably larger and heavier.

The Wrangler DataCube is 4TBs of RAID 5 protected enterprise level hard drives or optional up to 2.5TBs of SSDs. With a built-in powerful RAID engine and high speed eSATA connection, the DataCube can deliver a screaming throughput up to 300 MBps in Raid 0.



The Wrangler DataCube is fully OS independent. It can be connected to any computer running Windows, Linux or Mac OS. The power and the small size of the DataCube makes it an ideal high performance RAID storage solution for moving video data from location to editorial.

Wrangler DataCube Features

- Compact size small enough to fit into your hand
- Weight less than 22 oz. without drives
- 3TBs of usable Raid 5 protected Enterprise level HDD storage
- Optional 2.5TB High Performance SSD storage
- Built-in high speed eSATA connection
- Connect to USB 3.0 / 2.0 port with optional adaptor
- Integrated hardware RAID controller to maximize performance
- Low power and silent operation
- Power 110/220V AC or 5V DC
- OS Support: Win 7, XP, 2003, Vista, Mac OS X and above, Linux kernel 2.6 and above

GOVERNMENT: GSA#GS-35F-0850N

" In Service, Technology and Value, We Are..."



^{*} Individual drive configuration is available only when connecting to controllers with Silicon Image Sil3124, Sil3132 chip set or controllers that are PM compatible. Please confirm with your system supplier if you need this feature and plan to connect to your system SATA/eSATA port