![ioSafe logo]

ioSafe **Solo G3**
+ Data Recovery Service

FIREPROOF
Protects against data loss in fire up to 1550°F, 1/2 hour Per ASTM E119

WATERPROOF
Protects data from flood, full submersion, 10' depth, 72 hours, fresh or salt water

SILENT AIRFLOW COOLING
New fanless design

DATA RECOVERY SERVICE
Third party forensic data recovery available

USB 3.0
Data transfer up to 5Gb/s

THEFTPROOF
Padlock/cable or bolt down with anti-theft tab

ioSafe Solo G3 External Hard Drive
Product Specifications

Operational Details

- Single 3.5 SATA disk
- Quiet fanless air cooling
- Multi-platform compatibility with Mac & PC/Windows (Server OS not tested or supported)
- USB 3.0 Interface

Disaster & Security Specifications

- Fire protection - 1550°F, 1/2 hour per ASTM E119
- Flood / Submersion protection - to 10 feet water depth, 72 hours
- Proven data protection and recovery
- Tested per UL, FCC and CE Standards
- Physical theft protection
- Cable lock or floor mount

Support

- Data Recovery Service (DRS) Plan Available
- Includes Backup Continuous Data Protection Software for PC
- Live Support Setup Assistance (Phone or Chat)
- Time Machine compatible for Mac OS

Inside The Box

- ioSafe SOLO G3 External Hard Drive
- USB Cable
- Power Supply

Electrical

- Electrical – AC input
- Voltage: 80 ~ 264 VAC at 50/60 HZ
- Typical Power Consumption: < 25W

System Requirements

- Windows 7 and onward, Mac OS 10.5 onward (MS Server)
- Intel Pentium II 350 Mhz-compatible or Mac G3 processor & greater
- USB for Microsoft Windows Vista/XP/7/8, Mac OS 8.6 & greater or Linux based NAS devices
- For USB 3.0 speeds, the system must support applicable specifications
- Older MS and Apple OS may have limited support for data volumes above 2TB

Operating Environment

- Operating: 0-35° C (95°F)
- Non-operating: 0-1550°F, 1/2 hr per ASTM E119
- Operating Humidity: 20% - 80% (non-condensing)
- Non-operating Humidity: 100%, Full water immersion, 10 feet, 3 days.

Physical

- Size: 5.0"W x 7.1"H x 11.0"L
- Weight: 15 lbs