



Replibit Mini

Minimize downtime and simplify BDR deployments with the eFolder Replibit Mini BDR appliance

MSPs that deploy a comprehensive backup and disaster recovery (BDR) solution can ensure uptime and complete data protection for their clients. In particular, a fast and reliable on-site BDR appliance can mean the difference between quick recovery or hours of costly downtime.

But partners know that the “build your own BDR” (BYOB) approach comes at a cost. Building your own BDR can drive up time and labor costs, due to the difficulty of integrating different hardware and software solutions. Partners that under-spec their hardware to save money often end up with a slow and unreliable solution. What MSPs need is fast, reliable, and flexible hardware that makes it easy to deliver a complete BDR solution.

The eFolder Replibit Mini BDR appliance integrates perfectly with Replibit’s software and the eFolder Cloud to help MSPs protect their clients’ data and uptime. All-Flash Replibit Mini BDR appliances feature FastFlash™ SSD storage technology and include Replibit’s patented appliance software.

The Replibit Mini offers exceptional flexibility by giving MSPs the option of All-Flash and Hybrid Flash BDR appliances. With next-gen, FastFlash SSD or Hybrid Flash architectures, Replibit Mini appliances deliver affordable, fast and reliable on-site system recoveries and are perfect for small business deployments. SSD architecture means industry-leading IOPS and a 50x speed advantage during system recoveries, while Hybrid architecture delivers exceptional reliability at a compelling price point.

Fast and reliable system recoveries help MSPs keep their most important promises to their clients. With the Replibit Mini BDR appliance, MSPs can standardize on a single vendor for their BDR deployments and deliver a fast, reliable, and complete business continuity solution.



KEY FEATURES

- > FastFlash all-SSD architecture, delivering speedy performance for on-site recoveries
- > Hybrid Flash architecture option, provides for exceptional reliability at an affordable price
- > DuraBit™ Redundant Storage Technology, providing 5 layers of storage redundancy and protection
- > High performance 4-core Intel Skylake i5 processor and up to 32 GB of RAM, enabling simultaneous virtualization of multiple servers
- > 25W of peak power usage in a tiny 8"x8"x2.5" package, ideal for small business deployments
- > Seamless integration with Replibit appliance software and cloud management portal, ensuring simple deployment and management



Key Specifications	Mini	Mini Hybrid
Storage Capacity	1 – 4 TB	4 TB
Storage Type	Fast Flash™ SSD	Hybrid Flash
Sequential Throughput	400 MB	100 MB/sec
Sequential Read IOPs	80K	150 IOPS
Sequential Write IOPs	10K	150 IOPS
Processor	4-Core Intel Skylake i5	4-Core Intel Skylake i5
RAM	16 – 32 GB	32 GB
Networking	1 x 1 Gbe Port	1 x 1 Gbe Port
Peak Power Usage	25 W	25 W
Dimensions	7.8" x 7.8" x 2.5"	7.8" x 7.8" x 2.5"
Redundancy	DuraBit™	RAID
Field Expandable	N	N
Management (IPMI)	N	N

About eFolder

eFolder is a leading supplier of cloud data protection, business continuity and cloud file sync solutions for MSPs, cloud service providers, system integrators, and VARs. The eFolder Replibit Mini BDR appliance is the world's fastest and most reliable BDR appliance for small business, featuring FastFlash SSD storage and seamless integration with the rest of the eFolder Replibit business continuity solution.