



Rapid Recovery

Optimize your users' application experience — and simplify backup and recovery. You need to meet aggressive SLAs for multiple systems and applications — physical, virtual and cloud. When critical business systems fail, you don't have time to cobble together multiple solutions or sort through complex options. You need a single, simple, flexible solution to protect everything, everywhere with zero impact on your users — and to make work easier for you in the process. The Excepta Rapid Recovery appliance lets you protect anything, anywhere — systems, apps and data — whether it's physical, virtual or in the cloud. Run without restore fast and easily. Monitor and manage your entire environment across multiple sites from one cloud-based management console. Quest® Rapid Recovery provides you with one reliable, admin-friendly solution that can be deployed as software or in a scalable appliance form factor — with all capabilities included. Rapid Recovery provides everything in one simple solution. Avoid having to shop around or pay extra to get the capabilities you need. Stop juggling multiple solutions and eliminate time spent learning and using multiple interfaces.

Excepta EQ-series provide

Using the Excepta EQ-series appliances you now have an appliance build from the ground up with security in mind. Build in conjunction with Quest, the appliances will provide Rapid Recovery the performance it needs. With Threat Detection & Remediation, Multi Factor Authentication, micro- and rackservers the appliances fit almost every company!

Using Rapid Recovery you can

- Recover whole systems, your apps and their data — even terabytes of data — in less than 15 minutes.
- Ensure zero impact on your users by presenting them with the data they request instantly, during restores, as if the outage never happened.
- Ensure system, application and data availability everywhere: physical, virtual and cloud.
- Protect growing virtual environments automatically.
- Connect to all the leading public clouds simply and easily.
- Match data protection to your needs, using agent-based and agentless backup — all in one solution.
- Lower costs — all capabilities are included in one solution.
- Manage and configure your data protection in just a few clicks — simplified processes and one friendly, comprehensive management interface.
- Protect anything, anywhere — systems, apps, data — whether it's physical, virtual or in the cloud
- Merge backups across multiple sites from one cloud-based console
- Run without restore, with zero impact on your users
- Recover in <15 minutes — fast and easy
- Protect growing virtual environments automatically
- Reduce storage requirements and costs.



Excepta EQ-series

The Excepta EQ-series appliances are designed to provide Quest software with a new powerful and reliable hardware platform. The pre-installed appliances provide a simple but powerful platform for the contemporary market with all its challenges. The Excepta EQ-series replace all predecessors that were offered as Backup and DR appliances like the former DL series. The Excepta EQ-series appliances does not only have a software layer. Combining Rapid Recovery with state-of-the-art security solutions make Excepta appliances one of the most powerful backup, recovery, high availability and security appliances on the market today.

Key features



Rapid Snap for Applications

Use incremental-forever snapshots to capture apps and their relevant state, up to every five minutes.



All-inclusive software

Lower your costs. Replication, Virtual Standby, and other advanced capabilities are included.



Live Recovery

Restore operations near-instantly with an RTO of minutes.



Rapid Snap for Virtual

Incremental-forever snapshots capture entire applications, up to every 5 minutes, with near-zero RTOs & aggressive RPOs



Replication

Easily replicate backups to one or more target Rapid Recovery cores anywhere — at no extra cost.



Virtual Standby

Continually send updates to any VM that can be activated in the event there's an issue with the primary machine.



Universal Recovery

Restore at any level, from a single file, message, or data object to a physical machine or VM, even to dissimilar hardware.



Deduplication & Compression

Reduce storage requirements/costs up to 95% with built-in, in-line fixed block deduplication & optimized compression.



Standards-compliant

Rapid Recovery's encrypted backups are FIPS certified 140-2 Level 1, as well as GDPR-compliant.



Verified Recovery

Perform automated recovery testing and verification of backups to ensure they can be recovered.



QorePortal™ integration

Monitor your entire backup environment from a single, intuitive cloud-based management port.



Host Ransomware Prevention (HRP)

Industry-leading prevention against ransomware attacks. HRP blocks the execution of ransomware before any file encryption on the appliance takes place, mitigating the attack before any data is lost or damage is done.





Rapid Recovery appliances specifications



EQ-RRS04-16



EQ-RRM102-24



EQ-RRL201-76



EQ-RRE201-150

PROCESSOR CORES/THREADS	16C/24T	12C/24T	16C/32T	24C/48T
PROCESSOR TYPE	Intel Core i9 3.2Ghz.	Intel Xeon 4310 2.1Ghz.	Intel Xeon 6326 2.9Ghz.	Intel Xeon 6342 2.8Ghz.
PROCESSOR COUNT	1	2	2	2
MEMORY	64GB	64GB	128GB	256GB
STORAGE CAPACITY	16TB (SSD)	24TB (SSD)	76TB (SSD)	150TB (SSD)
STORAGE SLOTS	6	12	26	26
RAID CONTROLLER	LSI 9361-8i 12GB/s	LSI 9460-16i 4G 12GB/s	LSI 9560-16i 8G 12GB/s	LSI 9560-16i 8G 12GB/s
REPOSITORY RAID LEVEL	5	6	6	6
OS RAID LEVEL	1	1	1	1
CACHE RAID LEVEL	1	1	1	1
NETWORKING	2x 1Gbe	2x 1Gbe & 2x10Gbe*	2x 1Gbe & 2x10Gbe*	2x 1Gbe & 2x10Gbe*
MANAGEMENT NETWORK	-	1	1	1
OS	Windows 11	Windows 2022	Windows 2022	Windows 2022
FORM FACTOR	1U	1U	1U	1U
POWER SUPPLIES	1x 350W 80+ Platinum	2x 750W 80+ Platinum	2x 1200W 80+ Platinum	2x 1200W 80+ Platinum
RACK MOUNT	n/a	28" tool-less slide rail	28" tool-less slide rail	28" tool-less slide rail
SUPPORT LEVEL	3/5 years NBD	3/5 years NBD	3/5 years NBD	3/5 years NBD
QORESTOR LICENSING	Per front-end TB or VM			

*Dual port Intel X550-AT2 10G Base-T PCIe Gen.4 OCP 3.0 Module is optional

