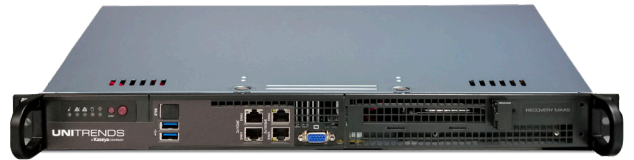


Recovery Series Max Backup

ALL-IN-ONE BACKUP APPLIANCES FOR SIMPLER, SMARTER IT | MAX

The Power to Instantly Recover

Three new Recovery Series MAX models deliver supercharged backup and recovery environments – perfect for small-to-medium businesses and ROBOs without recovery infrastructures that need the power to host failed over applications for fast recovery and run sandboxes for software testing.



- » **No finger pointing** – Disruptive all-in-one approach removes backup complexity, with “one-throat-to-choke” support.
- » **Less management** – Pre-integrated backup appliances and intuitive software cut management time by 50%.
- » **More flexibility** – Backup appliances grow with your business. Easily scale up, out, and to the cloud.
- » **More uptime** – Reduce downtime with instant recovery, ransomware detection, and automated disaster recovery testing.
- » **More confidence** – Sla policy automation proves recoverability And compliance – define, analyze, and report.
- » **More free time** – Predictive analytics proactively identify recovery issues. Spend your free time on other tasks.

Fast Recovery for Environments Without Recovery Infrastructures

- » **Predictive Analytics and Self-Healing Technology for Rock Solid IT Resilience** – Next-generation technologies, such as Helix self-healing backup software, machine learning analytics and predictive analytics technology proactively anticipate and resolve potential downtime threats before they happen.
- » **Three Point Ransomware Protection** – Hardened Linux-based architecture makes Recovery Series Appliances impervious to Windows-targeted malware. Adaptive & predictive AI analytics scans all backup and replication data to identify and alert IT of anomalous behaviors that are early warning signs of ransomware threat conditions. Application-level Recovery Assurance Testing eliminates the risk of restoring from infected backups.
- » **Engineered for Simplicity** – All-in-one disaster protection appliances install in minutes and set the industry standard for simplicity and ease of use. They optionally integrate with our purpose-built cloud designed to deliver simple, cost efficient offsite storage, long-term compliance and white glove DRaaS.
- » **Award Winning 24/7/365 Support** – Based in the U.S. with a 98% customer satisfaction rate.

Recovery Series MAX Features

All models are available in Enterprise or Enterprise Plus editions

FEATURES	ENTERPRISE	ENTERPRISE PLUS
Backup for Physical, Virtual (VMware, Hyper-V, XenServer), Nutanix, Cisco UCS - See 250+ Supported Systems	✓	✓
Automatic Ransomware Detection - Built-in AI detects and alerts you to ransomware	✓	✓
24x7X365 Customer Support	✓	✓
AES-256 Bit Encryption	✓	✓
Global Adaptive Deduplication	✓	✓
Local Backup Copies (NAS, DAS, and SAN)	✓	✓
Unitrends Cloud & DRaaS - Enabled and Integrated with AWS & Azure Clouds	✓	✓
Hot/Cold & Dissimilar Bare Metal Recovery	✓	✓
Replication Target & Cross Replication	✓	✓
Instant Recovery (P2V); (V2V); (V2P)	✓	✓
VMware and Windows Replicas	✓	✓
Predictive Analytics-based Hardware Resilience & Failure Alerts	✓	✓
SLA Policy Automation - Define & schedule backups in one easy step based on your RTO and RPO goals	✓	✓
Integration with RESTful API	✓	✓
Database Protection for SQL Server & Oracle	✓	✓
Enterprise Application Backup - Exchange, SharePoint	✓	✓
Long-Term Data Management	✓	✓
Distributed Enterprise Manager Single Pane of Glass Management	✗	✓
Automated Recovery Testing	✗	✓
Automated Failover	✗	✓
RTO/RPO Compliance Reporting	✗	✓
Recovery Analytics	✗	✓
Failover/Failback to AWS/Azure	✗	✓
Unlimited Granular Exchange Recovery	✗	✓
Security-Integrated Copy Data Management (CDM)	✗	✓

✓ Included ✗ Requires Enterprise Plus

Recovery Series MAX Backup Appliance Specifications

	RECOVERY SERIES MAX 2	RECOVERY SERIES MAX 4	RECOVERY SERIES MAX 8
Usable Capacity (TB)	2	4	8
Suggested Backup (TB)	1.1	2.4	4.8
Backup Disk (in TBs)	2x2	2x4	2x8
Processor Cores/ Threads	8/16	8/16	8/16
RAM (GB)	32 or 64	32 or 64	32 or 64
AES-NI	✓	✓	✓
IPMI	✓	✓	✓
1 Gb RJ45 Ethernet Ports	2	2	2
10 Gb RJ45 Ethernet Ports	2	2	2
SSD Flash (GB)	128	128	128
OS Disk	N/A	N/A	N/A
Backup RAID Type - Level	RAID1	RAID1	RAID1
Archiving Adapters	USB 3.0	USB 3.0	USB 3.0
Form Factor	1U	1U	1U
Dimensions (inches) Width X Height X Depth	17.2 W X 1.7 H X 9.8 D (436.8 mm X 43 mm X 249 mm)	17.2 W X 1.7 H X 9.8 D (436.8 mm X 43 mm X 249 mm)	17.2 W X 1.7 H X 9.8 D (436.8 mm X 43 mm X 249 mm)
Unit Weight (Pounds)	12 (5.4 kg)	12 (5.4 kg)	12 (5.4 kg)
Shipping Weight (Pounds)	14 (6.35 kg)	14 (6.35 kg)	14 (6.35 kg)
AC Inputs (VAC)	100/240	100/240	100/240
AC Power Consumption (W)	200	200	200
Heat Generated While Operating (BTUs)	682	682	682



ABOUT UNITRENDS

Unitrends makes efficient, reliable backup and recovery as effortless and hassle-free as possible. We combine deep expertise gained over thirty years of focusing on backup and recovery with next generation backup appliances and cloud purpose-built to make data protection simpler, more automated and more resilient than any other solution in the industry.

Learn more by visiting unitrends.com or follow us on LinkedIn and Twitter @Unitrends.

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