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Archiware and G-Technology® Advance Data Storage and Security

Munich, Germany/San Jose, CA, Sept. 15th, 2017 – Cutting-edge storage solution specialist, G-Technology and Archiware, expert in data management software, have teamed up to facilitate disaster recovery, data migration, and archival options for Network Attached Storage (NAS). The solution encompasses G-Technology's G-RACK™ 12 high-performance NAS solution and Archiware's P5 Software Suite and targets Media and Entertainment workflows.

G-Technology's G-RACK 12 high-performance NAS solution provides centralized, high-performance NAS geared towards content-demanding workflows. It is designed to work as a high-capacity storage resource for popular Media Asset Management (MAM) and Digital Asset Management (DAM) applications running on Windows or macOS servers. Archiware's P5 Software Suite offers platform-agnostic data management software for archiving, backup and cloning of data. The browser-based software comprises four modules, which use different methods to secure and restore data: P5 Synchronize, P5 Backup, P5 Backup2Go and P5 Archive.

"A G-RACK high-performance NAS solution is considerably empowered by the embedded Archiware P5, so that data management becomes extremely easy", observes Dr. Marc Batschkus, Archiware's Business Development Manager. "Only an automatic Backup really protects your data. P5 Backup solves this challenge and offers maximum flexibility with disk, tape and cloud storage as target. Long-term protection of assets needs an archive to centralize, reference, re-use and monetize media. With customizable metadata fields, thumbnails and proxies, P5 Archive gives you insight and access at any time from your browser."

Archiware P5 is installed on G-RACK 12 as an App without external server involvement. The P5 modules run on Mac, Windows, Linux, FreeBSD, Solaris and Synology. The G-RACK 12 high-performance NAS solution employs its own customized operating system software (G-NAS™ OS), incorporating the latest stable Linux kernel and powerful BTRFS file system.

"G-NAS OS capabilities to run native applications on the G-RACK 12 high-performance NAS solution significantly transforms the NAS storage device into a dedicated workflow appliance," said Mike Williams, vice president, advanced technologies/G-Technology, Client Solutions Group, Western Digital. "The integration of G-RACK 12 and P5 allows for a more efficient and effective backup and restore solution with a directly connected LTO library. This significantly reduces backup windows and network traffic."

The G-RACK 12 high-performance NAS solution and P5 Software Suite integration will be presented at the IBC 2017 at G-Technology's stand 7.J31 and Archiware's booth 7.F06.



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About Archiware:

Headquartered in Munich, Germany, Archiware GmbH is a privately held company with over 20 years of experience in data management software for backup, synchronization and archiving. Archiware's software is primarily aimed at the SMB and Media & Entertainment industry.

The product line includes:

- P5 Synchronize – Replicate data to ensure high availability
- P5 Backup – Back up server data to disk, tape and cloud
- P5 Backup2Go – Back up desktop and laptop data to disk
- P5 Archive – Move or migrate data offline to disk, tape and cloud
- Pure – Essential VMware Backup

For more information, visit www.archiware.com

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