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FOR IMMEDIATE RELEASE
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TurnKey Internet launches new Deca-Core Cloud Hosted Server Platform

LATHAM, NEW YORK (November 10th, 2014) – Sustainable IT solutions provider TurnKey Internet, Inc. announced that it has launched their all new high-performance enterprise-class cloud server platform powered by Intel’s E5-2650 v3 Deca-Core Multi-CPU Processor technology. The newly launched cloud hosting platform takes performance, speed, and efficiency to a new level, and provides the newest, most innovative technologies available in today’s market.

The Deca-Core Cloud Hosted Server Platform combined with ultra-fast Samsung SSD solid state drives attached via Raid-10 redundant connections provide over 600,000 DISK IOPS (input/output operations per second). Cloud Servers on the new Deca-Core hosted platform come with Un-Metered Gigabit Bandwidth (1000 up x 1000 down) directly connected to TurnKey’s Juniper powered BGP4 redundant network infrastructure. This new cloud server platform offers enhanced performance over typical public clouds and traditional virtual server (VPS) platforms by use of cutting-edge new Intel Xeon E5-2650 v3 Deca-Core (10 CPU Core) 2.3 Ghz Processors – offering 40+ total CPU Cores of processing power to servers on the new TurnKey Cloud Hosted platform.

TurnKey’s cloud server platform allows access to instantly deploy and maintain cloud-hosted servers featuring over 100 pre-loaded Microsoft Windows Server and Linux Server template choices hosted within TurnKey Internet’s SSAE 16 Type 2 Certified and ENERGY STAR® designated datacenter in New York.

“These Deca-Core CPU’s offer significant performance boosts over previous processors.” said Brian Ellwood, TurnKey Internet’s Operations Manager. “There are multiple Raid 10 SSD disk arrays and multiple Deca-Core CPU’s in each node. This is the most innovative, highest-performing node configuration on the market, and a ground-breaking alternative to the other public cloud and VPS options out there.”

The TurnKey Cloud Hosted Server Platform is a top-of-the-line hosting solution for webmasters, businesses, and individuals, alike. These high performance cloud servers are ideal for businesses needing to host their office server as well as busy web sites and applications that transfer large amounts of information, like high-traffic blogs and

expansive databases. For more information on TurnKey's new high performance Deca-Core Cloud Servers visit:

<https://turnkeyinternet.net/turbo-cloud-hosted-virtual-servers-vps/>

About Turnkey Internet

Founded in 1999, TurnKey Internet, Inc. is a full-service green data center and leading provider of sustainable web hosting and IT solutions. From its SSAE 16 Type 2 and ENERGY STAR® certified facility in Latham, NY—New York's Tech Valley Region—TurnKey offers web hosting, communication services, web-based IT systems, software as a service (SaaS), enterprise colocation services, and computing as a service to clients in more than 150 countries. For more information, please call (518) 618-0999 or visit www.turnkeyinternet.net/media.