

For Immediate Release

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Inscape Data Announces Two New Outdoor POE Switches with 10GB Fiber Optic Ports

SAN JOSE, CA -October 2, 2018 – Inscape Data announces today two new high-performance Outdoor POE switches with 10Gbps fiber uplink ports, the LPS6844ATM-T1 Layer 2 switch, and the LPS7844ATM-T1 Layer 3 IP switch for High Bandwidth POE applications.

Each switch is equipped with 8 powered 1G POE ports at 30W per port, 4 additional 1G copper ports, and 4 new 10G SFP+ optical uplink ports. The models add 10G fiber uplink ports for customers needing the uplink bandwidth for line rate data in ring networks and other network topologies.

The LPS6844 Layer 2 switch provides ISP providers primarily serving residential customers needing the highest uplink BW and/or 10G compatibility with central network switches.

LinkPower™ LPS6844ATM-T1

Outdoor Managed L2 Gigabit PoE Network
Switch with 10 Gigabit Fiber Uplink



In addition, the new LPS7844 switch adds Layer 3 IP switching capabilities to accommodate business-level ISP's who need the lowest latency (up to 10x lower latency than L2 switches) and handling geographically disbursed customers.

LinkPower™ LPS7844ATM-T1

**Outdoor Managed L3 Gigabit PoE Network
Switch with 10 Gigabit Fiber Uplink**



These new switches expand Inscape Data's existing product line of 4 and 8-port Outdoor POE switches, 100Mbps and 1 Gbps ports, managed and unmanaged, with up to 60W available power per port.

In addition, Inscape Data announces our new software release for all our managed outdoor POE switches including NEW dynamic VLAN and IEEE 802.1x authentication, and MAC-based authentication. Its easy to add/modify users and authenticate them with IEEE 802.1x and RADIUS-compatible authentication capabilities.

Both new switches are available now. Pricing for the LPS6844ATM-T1 Layer 2 switch is \$1459.95 and \$1689.95 for the LPS7844ATM-T1 Layer 3 switch.

About Inscape Data Corporation

Founded in February 2004, 2018 marks Inscape Data Corporation's 14th year of business serving the industrial network, video security, and WIFI markets worldwide. Inscape Data Corporation is a U.S. based manufacturer of industrial quality outdoor network system products, i.e., Outdoor Gigabit PoE switches, for outdoor PoE, wireless, and IP-based video surveillance applications.

Based on Inscape Data's patent-protected technology, the LinkPower™ LPS outdoor PoE switch products offer a unique combination of flexible installation and remote management features which simplify outdoor wiring, integration, and network management for small size up to large scale network deployment installations. Featuring remote reboot, PoE power management, and other network management functions, Inscape Data's innovative 2, 4, and 8 port outdoor Gigabit PoE switch systems greatly reduce the challenges and overhead involved in the daily management of outdoor wired/wireless and IP video networks. More information about Inscape Data can be found at <http://www.inscapedata.com>.