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Inscape Data's Outdoor PoE Switch Enduring Through Hurricane Irma

San Jose, CA (October 11, 2008). Inscape Data's LinkPower™ LPS3800ATM-T1 Outdoor PoE (Power over Ethernet) Switches endured through devastating hurricane weather, including Hurricane Irma which had the strongest observed sustained winds in the Atlantic since Wilma in 2005. Four LinkPower™ LPS3800ATM-T1 outdoor PoE switches were installed at Mega Yacht Marina in Miami, Florida, since January 2017 by Videlio-HMS, a global media system integrator with offices in France, Italy, Hong Kong, and throughout the Middle East. The four LPS3800ATM-T1 Outdoor PoE Switches installed provide power over Ethernet to a number of network devices for network and video data services in the marina.



Rolando Aspuru, Director of Land Operations stationed in Miami, Florida, Videlio-HMS, says “We’re extremely pleased to see how tough the LPS3800ATM-T1 switches are and they were able to confront the extreme weather challenges and survived through these series of hurricanes and continuously to provide the network service to the users in the marina.”

Since 2009, Inscape Data has pioneered the outdoor PoE switch development. The LinkPower LPS3800ATM-T1 is one of the models belonging to a larger family of outdoor PoE switch products (visit <https://www.inscapedata.com/lps3000-t1-mgt.htm> for more details) designed and

manufactured by Inscape Data. The LinkPower LPS3800ATM-T1 Outdoor PoE Switch is industrial quality, IP68 compliant for extreme weather outdoor deployment, and has 8 PoE ports and 2 Gigabit RJ45 & 4 SFP fiber optics Uplink ports, and the switch offers up to 30 Watt per PoE port based on IEEE802.3at/at standards and is a remotely manageable switch. The enduring installation at Miami marina is just one example of the many that are worldwide. Inscape Data is excited to see its outdoor PoE switch products enable their customers meeting the great outdoor weather challenges. Inscape Data's outdoor PoE switch products are available for purchase at Inscape Data online store, <https://www.inscapedata.com/store>.

About Inscape Data Corporation

Founded in February 2004, 2017 marks Inscape Data Corporation's 13th 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 and 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>.