



# Enduring Hurricane Irma

*LinkPower™ LPS3800ATM-T1*



In addition to withstanding the formidable forces of Hurricane Irma, which boasted the strongest sustained winds in the Atlantic since Wilma in 2005, Inscap Data's LinkPower™ LPS3800ATM-T1 Outdoor PoE (Power over Ethernet) Switches have proven their resilience in the face of severe weather conditions. These switches, installed at Mega Yacht Marina in Miami, Florida, by Videlio-HMS since January 2017, have demonstrated their robustness and reliability.

Videlio-HMS, a global media system integrator with offices in France, Italy, Hong Kong, and throughout the Middle East, strategically deployed four LPS3800ATM-T1 Outdoor PoE Switches at the marina. The switches play a crucial role in providing Power over Ethernet to various network devices, facilitating network and video data services within the maritime environment.

Rolando Aspuru, the Director of Land Operations stationed in Miami, Florida, at Videlio-HMS, expressed his satisfaction, stating, "We're extremely pleased to see how tough the LPS3800ATM-T1 switches are. They have not only successfully confronted the extreme weather challenges posed by hurricanes but have also continued to provide uninterrupted network services to users in the marina. Their resilience is a testament to their exceptional performance and durability in real-world, demanding scenarios."

