



L2 CONSULTING SERVICES, INC.

Media Release

FOR IMMEDIATE RELEASE

**L2 Consulting Services, Inc. Receives STC for the Installation of the
Panasonic FlightLink™ Satcom System on 737NG Series Aircraft**

Austin, Texas– February 06, 2018 - L2 Consulting Services, Inc. (L2) announced the company has received an FAA approved Supplemental Type Certificate (ST09865AC) for the installation of Panasonic’s Iridium-based FlightLink™ Satcom system on 737NG series aircraft. The STC applies to 737-700,-800, -900 and -900ER aircraft. L2 was awarded the contract by Panasonic to develop integration engineering, produce installation kits and provide overall certification and project management for the program. Additionally, L2 provides remote installation services for Panasonic’s end customer, Malaysia-based Malindo Air.

L2 Vice President of Operations, Dean Rudolph said, “L2 is continually focused on supporting improved aviation safety and the installation of the Panasonic FlightLink™ system supports that objective.” He added, “The L2 team did an exceptional job of meeting all customer requirements in a timely and efficient manner.”

L2 installed and certified the FlightLink™ Satcom system with Panasonic’s proprietary TAMDAR weather sensor. The TAMDAR, Tropospheric Airborne Meteorological Data Reporting, sensor is a key component for collecting high quality weather data from the atmosphere during flight operations. The entire FlightLink system can also enable full flight tracking capability, adding yet

another layer of safety for the operator. When combined with Panasonic's web-based AirMap application in the airline's operational control center, the system satisfies ICAO's Global Aeronautical Distress and Safety System definitions for both normal and abnormal tracking.

About L2

L2 Consulting Services, Inc. (www.L2aviation.com) provides avionics engineering, integration and installation services (FAA CRS L2ZR265X) for the global air transport industry. Since 1997, the company has been performing integration of digital avionics systems into analog and digital aircraft. Additionally, L2 offers full installation and support capabilities. L2 specializes in Satcom, EFB, e-Enabled, Flat Panels, ACARS/DataLink, RAAS, TAWS, Terminal and Cabin Wireless, Flight Data and FMS among other avionics systems.

About Panasonic Avionics Corporation

Panasonic Avionics Corporation is the world's leading supplier of inflight entertainment and communication systems. The company's best-in-class solutions, supported by professional maintenance services, fully integrate with the cabin enabling its customers to deliver the ultimate travel experiences with a rich variety of entertainment choices, resulting in improved quality communication systems and solutions, reduced time-to-market and lower overall costs.

Established in 1979, Panasonic Avionics Corporation, a U.S. corporation, is a subsidiary of Panasonic Corporation of North America, the principal North American subsidiary of Panasonic Corporation. Headquartered in Lake Forest, California with over 4,554 employees and operations in 80 global locations, it has delivered over 8,000 IFE systems and 1,300 inflight connectivity solutions to the world's leading airlines. For additional information, please visit www.panasonic.aero