

# Argon Corporation Selected to Provide C-17 Support Equipment Computers to The Boeing Company



**Great Neck, New York** – Argon Corporation has been selected by The Boeing Company, Long Beach, California to provide a powerful, integrated rugged workstation/laptop for use as a computing workstation or Support Equipment Computer (SEC), for the C-17 program in support of flight line testing and other activities. The RWS15 is now in production at our new facility in Atlanta and we expect this project to continue through FY12.

The Argon RWS15 unit is being supplied with a high bright 15” display that includes a rugged analog resistive touch screen. The RWS15 will house an Intel Core 2 Duo ® processor, a DVD/CD RW drive, a 3.5” Floppy drive, USB, Ethernet and RS232 ports to ensure that the unit can interface with legacy and current aircraft interfaces. The unit will be powered by an AC adapter and supports a 2-3 hours run time via an internal battery.

Argon has an extreme ruggedness with its unit, a maturity with the RWS15 model and flexibility in providing the display configuration and computing needs that Boeing required. “We are pleased that we were selected by Boeing to support this important USAF asset”, says Mike Forde, Argon COO and Argon Atlanta GM, “Being selected by Boeing Long Beach is a confirmation that our products are right for application and that our customer support is top notch. We look forward to supporting this program for years to come.”

## ***About Argon Corporation***

*Argon Corp, located in Great Neck, New York, was started in 1990 and brings 20 years of experience in designing, producing and supporting a variety of military electronics, rugged computing and display solutions that serve land-based, naval and airborne applications.*

*Our sole business is to bring custom and COTS rugged solutions to the worldwide military market. With a deep knowledge of what is required to design a rugged product that will survive severe environments, along with the market knowledge and technical know-how to create long term supportable designs, Argon has the depth of knowledge and experience to bring a quality product to the field and provide support for years to come.*

*Argon has developed a standing reputation for working with customers to design affordable custom solutions and reliable products, with the lowest risk. Add to this our on-time delivery history and Argon is a partner you can trust.*

*Argon maintains two facilities, one located in Great Neck, New York and the other in Alpharetta, Georgia. Design and development is accomplished in our Great Neck location with volume production in our 11,000ft<sup>2</sup> Georgia factory.*



**Argon RWS15 “Boeing SEC Laptop”**