News Release

For Immediate Release

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US Coast Guard Purchases Displays with New-to-Market
Night-Vision Technology from Daisy Data Displays
Select Lockheed C-130H Planes will have significantly improved
Light/Dark readability

York, PA, October 2015 – United States Coast Guard officials required night-vision goggle compatibility for the flat panel display systems used in the Lockheed C-130 military aircrafts. To meet the requirement, they purchased flat panel displays with night-vision technology from Daisy Data Displays.

Daisy's monitors feature a unique, new-to-market night-vision imaging system (NVIS) technology that gives users full-color readability in daylight and with night-vision goggles without the need for add-on filters. The C-130H's two-pilot flight station is complete with digital avionics, head-up displays, and a state-of-the-art navigation system. This fully-digital interface must be readable in all degrees of light.

"As the chief support aircraft for the US Coast guard, the C-130H is active in various applications that require displays to support day to night transitions. In operations, such as long-range search and rescues, homeland security patrols, and logistics, it is vital that users are provided with a normalized interface in both daylight and with night-vision goggles," said David "Avi" Shefet, President. "We recognized that users of these displays would experience ease of use and consistency if we could create displays that can transition from day to night vision made without the need for add-on filters."

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Daisy's Military and Flight Simulation displays are rugged and equipped with additional features such as NEMA 1 enclosures, resistive glass-on-glass touch screens or projected capacitive, and are designed to meet Shock and Vibe 901D, Grade A, EMI MIL-STD-461, and MIL-STD-810. With over 30 years of experience, Daisy's engineers create complex, and reliable solutions for military and flight simulation applications.

For more information about Daisy's night-vision technology or Daisy Data Displays, contact Keren Dubin at dubink@makeitdaisy.com, 717.932.9999 ext. 291 or visit www.makeitdaisy.com.

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Daisy Data Displays is a hazardous location and ruggedized industrial computer manufacturer that provides custom solutions for the harshest of situations and environments. Daisy's products are ideal for Oil & Gas Exploration, Military Operations, Flight Simulation, and Pharmaceutical & Food Processing environments. Founded in 1982, Daisy manufactures Industrial and Hazardous Location PCs, Industrial and Hazardous Location Monitors, Military PCs, Military Monitors, Keyboards, Purge Controls, and Accessories (including touchscreens, KVM extenders, cooling devices, bar code scanners, and conduit seal kits and air connection kits).