PRESS RELEASE
For Immediate Release

Contact:

Dawn Haulter, Global Marketing Manager
The DiSTI Corporation
+1.407.206.3390 ext. 137
jhaulter@disti.com

Boeing Adopts GL Studio for Use in the T-7A Red Hawk Aircraft

The DiSTI Corporation will work alongside Boeing to create the U.S. Air Force's T-7A Red Hawk jet trainer.

Orlando, FL (October 24, 2019) – The DiSTI Corporation, the world's leading provider of HMI development solutions, has been selected by Boeing for the development of a solution that allows the aircraft software to run on desktops and simulations using the GL Studio software. The GL Studio HMI development software will be used for the real cockpit avionics as well in the Engineering and Manufacturing Development (EMD) phase.

"The T-7A Red Hawk is the U.S. Air Force's next-generation trainer and will be flying for many generations to come," said Christopher Giordano, VP UX/UI Technology at DiSTI. "DiSTI is excited and honored that Boeing selected our GL Studio HMI Tools for the T-7A prototyping and production Avionics."

The aircraft is one of the two Boeing-funded prototypes built for the U.S. Air Force T-7A Advanced Pilot Training System and modified into the EMD design after the first flight test campaign. The U.S. Air Force awarded the $9.2 billion T-7A contract to Boeing and Saab in September 2018 for 350 trainer aircraft, 46 ground-based training systems and related ground equipment, with other 125 aircraft on option.

The Boeing T-7A Red Hawk is an all-new advanced pilot training system designed specifically for the U.S. Air Force training mission. It includes trainer aircraft, ground-based training and support – designed together from the ground up.

For more details, please contact Sales@Disti.com.

# # #

About DiSTI Corporation
The DiSTI Corporation is the world's leading provider of graphical user interface software.

Our flagship product, GL Studio, delivers advanced high-performance 3D user interfaces to the aerospace,

automotive, medical and training industries. Leading global manufacturers such as Jaguar Land Rover, Hyundai MOBIS, Garmin, Boeing, and Lockheed Martin choose GL Studio for its performance, fidelity, and reliability in interface development and deployment. Whether for avionics, instrument clusters, infotainment systems, medical devices or flight simulators, GL Studio exceeds the developer's interface demands.

About GL Studio

GL Studio is the developer's choice tool for UI Design. Leading display designers trust GL Studio to deliver digital automotive cockpit instruments, HUD displays, controls and clusters, and full immersive HMI cockpit environments quickly and easily.

GL Studio delivers high-fidelity, feature-rich 2D and 3D graphical user interfaces for embedded automotive systems and HMIs. Our UI development tool's flexible environment supports industry-standard 2D and 3D file formats, compatibility with modern 3D graphics hardware, and an industry-leading runtime engine.

Contacts:

The DiSTI Corporation
Dawn Haulter
Global Marketing Manager
+1.407.206.3390 ext. 137
jhaulter@disti.com