



Aerospace Solutions

Responsive. Precise. Intuitive.

From in-flight entertainment to cockpit instruments, Touch International's award-winning, light weight, low power multi-touch products satisfy strict FAA regulations and keep the industry touching. Often used in in-flight entertainment systems, navigation devices and maintenance equipment, our touch screens help to increase airline profits and reduce costs with smart engineering and savvy styling. Complying with Boeing and Airbus standards, our aerospace touch screens are designed to be light weight, flame retardant, high-altitude and shatterproof.

Application Requirements

Cockpit Instruments

- Fire Retardant
- FAR Compliant
- Low Reflection
- Highly Accurate and Responsive
- High Altitude
- Low Emissions

Simulation & Training Equipment

- Reduced RF Noise
- NVIS Filter
- Multi-User Capable
- High Optical Clarity
- Enhanced Brightness
- Optimized Viewing Angle

In-Flight Entertainment

- High Temperature
- Optimized Viewing Angle
- HIC Compliant
- Low Weight
- Low Toxicity
- Low Power

Maintenance Systems

- High Temperature
- Sealable
- Glove Activated
- Sunlight Readable
- Low Emissions
- Works with On-Screen Contaminants



Through the use of display enhancements and other value-added solutions, Touch International is able to conquer environmental challenges and improve display functionality and performance.

Contact Touch International today to learn more about our Aerospace Display Solutions.



Custom Solutions

Touch International specializes in the design and manufacturing of custom touch solutions for diverse markets and applications. From the initial touch screen design to its final assembly, Touch International has the skill and experience to make your specialty display a reality.

By providing a wide array of value-added services, including custom glass printing, LCD bonding, built-in display enhancements and touch screen integration, Touch International is able to reduce the time and money spent in production and insure optimal display performance.