

DISPLAYS



Fused Fiber Optics: Changing the Shape of Displays

The emerging gaming industry, the ever-evolving automotive sector and the display industry as a whole are demanding new technology that will enhance a user's experience. Fiber optic faceplates are rapidly becoming the solution of choice. When bonded to your conventional display, Incom's fused fiber optics can bring life to your next project.

FEATURES:

- Polymer and glass options available
- Customized geometries
- Wide range of available viewing angles
- Ambient light rejection
- Custom fabrication solutions

Enable Any Shape Imaginable

Unprecedented flexibility in the shape and size of a fiber optic means your display can now have any outer geometry imaginable; circular, triangular, or even a star.

Complex and Simple Curves

Even a curved display surface (spherical, cylindrical or complex), previously impossible with a standard display, is now an option!

APPLICATIONS:

Automotive Displays

Casino Gaming

Gas Pumps

Heads-Up-Displays

Automotive Controls

Professional Audio Mixing Equipment

ATMs

Cockpit Displays



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Bright Ideas in Fiber Optics

Some of these materials may be immediately available for samples; inquire at sales@incomusa.com or call (508) 909-2200.

FOLLOW THE LEADER

Incom is the commercial leader in fused fiber optics.



Decades worth of critical contributions to the worlds of medicine, dentistry, drug research, homeland security, genetics and the military reflect Incom's unparalleled commitment to developing advanced, innovative solutions to meet the most demanding technological challenges.

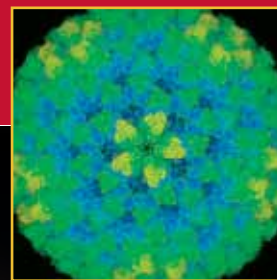
We'll help you do things you haven't even thought of yet.



Medical



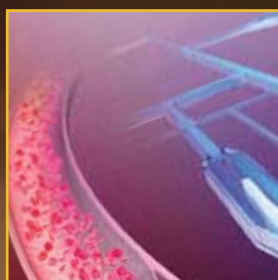
Life Sciences



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Display

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