

About Displaze

Overview

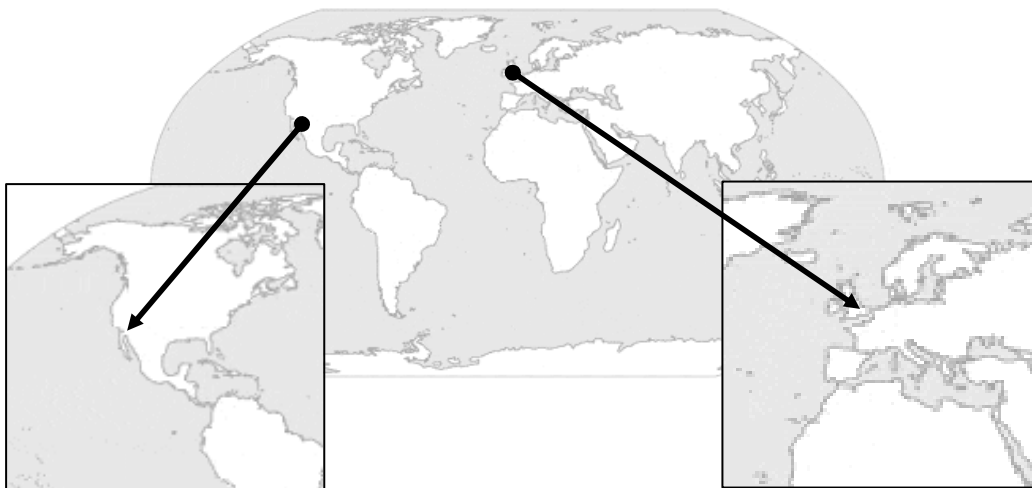
Displaze specialises in the supply of TFT LCD components and custom solutions for Commercial, Industrial and Military applications. Our customers operate in such diverse industries as Kiosk Manufacture, Digital Signage, Flight Simulators, Air Traffic Control Systems and Industrial Control Systems.

Our employees have many years experience in the LCD, electronic and IT industries, which means we can help our customers to select appropriate products to suit their requirements.

Established in 1997 Displaze has been successfully operating since the foundation of the company. This is due to strong long-term relationships with suppliers, technology partners and customers. With 2 global locations we also offer a degree of global support.

Our corporate mantra is to 'Be The Best Supplier'. We pride ourselves on the quality of our product and the level of service and technical support that we offer.

Displaze Global Locations



4790 Caughlin Pkwy #141
Reno
NV 89509
U.S.A

Unit C Merlin Centre
Gatehouse Close
Aylesbury
HP19 8DP
ENGLAND

Why Displaze?

We understand that our customers have different requirements, which make them unique. We listen to these requirements so that we can customise our approach and product offering to support those needs. We promise to commit to fair pricing and work to support our customer's timescales.

Our offering covers all manner of TFT LCD applications and display products. If you have an opportunity that requires an LCD display, we can help you specify an appropriate solution. We support our customers by helping them select products which match their needs and can offer technical resource on an ongoing basis.

Product Offering

Displaze offers 3 main product groups:

Components / Media Players / OEM Product

Components

Components that Displaze supply are batch tested as a matter of course before shipping. If for any reason there is a failure then we will 100 % test remaining product in that batch to help ensure that the chances of failure at end user level are kept to a minimum.

The components that Displaze provide can be split up into the following categories;

LCD TFT's

- Sourced through selected distribution partners with whom we have long-term relationships.
- Flexible on manufacturer of product.
- Regular communication between Displaze and suppliers means up-to-date information on product availability and roadmaps, particularly **AUO**
- All major manufacturers product available.

Cables

- Of the shelf or bespoke, we can supply to your specifications whether it's an LVDS or inverter cable
- ROHS compliant.

Driver Cards

- Positioned to make recommendations suitable for your application.
- Direct relationships with manufacturers.
- Bespoke, low-volume applications available through partnerships with local manufacturers.

Touch Sensors and Controllers

- **eGalax** official representative in the UK since **2003**
- **Liyitec** official representative in the UK since **2003**
- Resistive, SAW, IR, Capacitive and Projected Capacitive technology supported.
- Direct relationships held with a number of manufacturers.
- Some low volume bespoke applications available.

Hi-Brite Panels

- Official UK agent for **Litemax**

Inverters

- Correct inverters supplied with panels based on manufacturers specifications
- Custom inverters for Hi-Brite panels available.

Media Players

- A full range of media players available from entry-level MPEG4 players to remote update, stand-alone IP LAN based units and sophisticated CMS.

OEM Product

We have worked with our customers to produce OEM product for specific requirements in a number of applications.

Examples include:

- Open Frame Monitors for digital signage applications
- Hi-Bright Monitors for in-window retail environments from 20" to 46"
- In-car media screens for taxi advertising applications
- Monitors for digital signage with simple integrated media player
- Home automation 6.4" panel PC with touch
- Magnetically shielded monitors for medical applications
- Large format touch screens for Air Traffic Control systems
- Hi-Bright monitors for use in arctic survey equipment

We have a diverse knowledge base and experience of building systems that are installed in extremely demanding environments from very hot to very cold. Due to our experience we are able to build reliable products that meet and exceed the requirements of our customers.

Our lack of returns in the products we have built speaks volumes about the quality of our workmanship, product design, development, testing and QA, all of which are key to producing a product that our customers can supply with confidence.

Displaze is well positioned to support the requirements of manufacturers and integrators. All of the main standards based technologies are supported as are emerging technologies. We can support you on products from such companies.



insist on Quality



Sunlight Readable LCD!



... always a Jump ahead!



eGalax_eMPIA Technology Inc.

Displaze Value Proposition

Information

- Regular contact with distributors means that we have up to date information on new product and product availability. EOL's and LTB's on panels will typically be a 2 – 3 month notice period.
- On-line resource for panel availability updated on a regular basis.
- Extensively networked with leading industry consultancy and research groups.

Stock holding and Managed forecasting

- We are happy to work with you on an ongoing basis to forecast stock for your production. By working with us to forecast your requirements on a rolling basis we can hold stock for you to help to ensure that exposure to down-time in production is limited and help you meet your timescales.

Best of breed solutions

- We have flexibility to supply solutions without bias towards one or another manufacturer. This approach allows us to select the most appropriate products for your requirements.

Technical Support

- In house technical support is available during office hours. We will typically endeavour to respond to technical issues within 24 hours and will work with you to resolve any issues you have. We are also pleased to offer advice and consultancy on product development and work with you to build a solution.