

For Immediate Release

Foreseeson Custom Displays announces a new DVI 16x16 Matrix Switcher from Ophit

Anaheim, California - A new matrix switcher system has been developed to satisfy the needs of small scale installations. The switcher is an integrated product which has independent DVI optical switches, and can be easily configured on-site due to its modular card-based frame design. With the capability to switch 16 input DVI signals to 16 outgoing destinations, this product is ideal for medical use, corporate conferences, broadcasting, or any other smaller group audio/visual applications.

Significant features include:

- Signal and load monitoring
- Loss of power protection (last operation parameters are saved)
- Easy-to-use web based controls
- Rack mountable
- Compatible with Ophit's full line of fiber transmission products

Ophit is a strategic partner with Foreseeson Custom Displays. The complete selection of interface products from Ophit includes extensions systems, switchers, splitters, converters, optical cable, and networking components.

Foreseeson is a provider of innovative, reliable custom display monitors and components. By collaborating with our strategic global partners, Foreseeson has the capability to engineer, manufacture, and support displays and interface components for numerous sectors of the economy. Our products are designed to work together as a complete system solution to virtually any electronic display monitor need. Foreseeson Custom Displays is headquartered in Anaheim, California. Our sales offices are located in the US, Korea, the United Kingdom, and Germany.

To learn more about Foreseeson Custom Displays, visit www.foreseesonusa.com

To learn more about Ophit networking products, visit www.ophitusa.com



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