



Come Visit Mixel booth at DAC2007 to learn about the latest mixed signal IP offerings and enter the drawing for an iPod

If you plan to attend DAC 2007 tradeshow, June 4-7 in San Diego, make sure to visit Mixel booth (booth # 1180) and see the latest high performance interface IP offerings. We will be showcasing and sharing details of our current and under development IP features and benefits

- See super low jitter LVDS SerDes with over 1.25Gbps data transfer rate per channel
- Find out details of our highly programmable Quad SerDes with 4.25Gbps data rate per channel targeted for popular interface protocols like PCI-Express, SATA, XAUI, SONET-OIF
- Learn about Mixel's introduction of the Mobile Interface Processor Interface (MIPI) PHY solution
- Mixel's Mobile Digital Display Interface (MDDI) first transceiver IP for digital handset
- High performance, low power, low jitter PLLs

Mixel offers a broad range of interface and mixed signal IPs. Our IPs are offered for major foundries and they all are silicon proven. We have extensive characterization data that is available for review. If you are interested to learn more about these offerings, please contact Mixel sales at sales@mixel.com.