ActiveLinx[™] Plates

Whether you are working in a digital environment or an analog one, Liberty's broad selection of ActiveLinxTM electronics for custom panels are the right solution to extend the distance that an electronic signal can travel without degradation. If your source is a VGA laptop, VGA desktop, HDMI/DVI computer or DVD player, or USB device such as a SmartBoard-style interactive whiteboard, only PanelCrafters adds electronics to a custom wall plate.

ACTIVELINX USB PLATE





AV Professionals use electronics to compensate for the losses and noise in every cable. Most engineers recommend a VGA extender when the cable length exceeds 50 feet. Some start at 25 feet. Audio signals have similar limits. Most DVI, HDMI and USB signals are lost when transmitted over 15 feet without special cable and electronics.

Plate & Panel Surface Finishes

We offer three different styles of finishes: anodized, powder coated and specialty printed polycarbonate overlay.

These three different options enhance your project's prestige and performance.

Regardless of your signal, Liberty's quality electronics provide the assurance that the AV system you are installing works consistently and flawlessly.

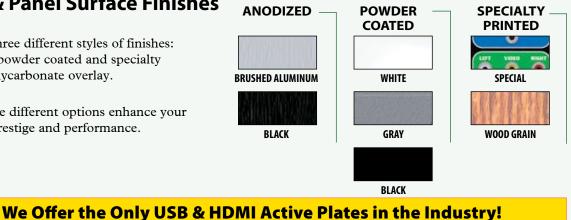
Fabricate your design from high-quality aluminum, plastic or stainless steel. Surface finishes range from clear, black or powder-coat colors selected to match other electronics in your system. Our advanced printing processes can be used to match paint colors, PantoneTM colors, wallpaper or wood grains!

ACTIVELINX HDMI/DVI PLATE Front View VIDED IMPERVIUS **Back View**

ADD LOGO TO ANY ACTIVE PLATE

When it comes to performance, selection and value of ActiveLinxTM plates, only Liberty provides the complete range of electronics, connector options, plate sizes, and surfaces. Our solutions keep you competitive and profitable.

Our ActiveLinxTM products fit into most standard-sized junction boxes.



Please see pages 6 & 7 for more details.

Specifications Subject to Change

