

HD-SDI Input Card

For Pioneer PDP Displays

Alcorn McBride's **PDP-HDSDI** is an expansion card for Pioneer's 4th and 5th generation line of professional plasma displays. It adds industry-standard SMPTE-292M and SMPTE-259M input capability to your Pioneer Professional Plasma Display.

The **PDP-HDSDI** allows you to connect your Pioneer plasma display directly to professional quality broadcast equipment or any other device with SMPTE-292M capability, such as your Alcorn McBride DVM/HD-Pro.

The Alcorn McBride **PDP-HDSDI** card eliminates bulky, expensive, short-run DVI or HDMI cables and provides the optimum input for your plasma display.

SPECIFICATIONS

Inputs

Digital Video: SMPTE-292M or SMPTE-259M (BNC connector)

Analog Video: RGBHV/YPbPr component (HDB-15) Bi-level or Tri-level sync

Outputs

Buffered & Re-clocked SMPTE-292M & 259M through (BNC connector)

Indicators

Blue Power LED, Bi-Color SDI Locked/Error LED



- SMPTE-292M HD-SDI In
- SMPTE-259M SDI In
- Component Inputs
- RGB Analog Inputs
- Re-clocked SDI/HD-SDI Out
- Low Power Consumption

- Broadcasting
- Theme Parks
- Movie Theaters
- Restaurants
- Museums
- Retailing
- Home Theater



Specifications subject to change without notice.
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