Flashcast

Real-Time Alerts: Any screen. Everywhere.

Keeping everyone safe and informed is paramount. But there's never been a way to simply and seamlessly take over all screens and displays to send an alert with time-sensitive, vital information.

Until now...

Introducing the Mimo Monitors FlashCast-Visual Alert Overlay, the innovative solution that will allow you to take over every display to provide a quick, real-time alert with ease. No more scrambling to notify everyone with an urgent message.
Disseminate information efficiently and reach the masses to any HDMI-connected displays via the cloud. Get ready to unlock a new level of efficiency and customized control with the FlashCast.



FEATURES

- Simple to use/deploy with HDMI
- 1:1 hardware interface
- Consistent messaging across all displays
- Usable with custom alerts, overlays, and logos
- Real-time, secure communication with HDMI
- No more multi-interface management—one, single solution
- Secure cloud connection for full control

SPECS

- 1-input, 1-output HDMI uncompressed video support
  - Up to 8k60 YCbCr 4:2:0 12-bit video through support
  - Up to 8k30 RGB/YCbCr 4:4:4/4:2:2 12-bit video support
  - Up to 4k120 4:4:4 12-bit high frame rate video support
  - Dynamic HDR passthrough support including HDMI dynamic
  - HDR metadata, HDR10+, and Dolby Vision
  - DSC 1.2a passthrough support
- HDCP 1.4 and HDCP 2.3 support
  - Fully integrated HDCP 1.4 and HDCP 2.3 repeater modes
- Supports audio insertion
- HDMI 1.4a, HDMI 1.4b, HDMI 2.0, and HDMI 2.1 compliant
- and DVI-compatible transceiver
- Multi-level transparency control
- PoE Powered and Ethernet connected



USE-CASES



Weather watches and warnings



Real-time emergencies, e.g. active shooter



Awards, sports, or special announcements



Public advertising & messaging for any venue



Temporary promotional campaigns



Branding across campus displays