

HDMI Override

HDMI Override is ThreeSixty's solution to providing a visual emergency notification in real time. The HDOV overrides the HDMI Signal present with digital signage or closed/cable TV to display a preprogrammed or real time emergency alert

The emergency alert is initiated on Galaxy and our override unit transmits the alert onto the TV by overriding its HDMI input.

HDMI transmitter outputs 1080p resolution.

The unit powers with a single CAT5/6 cable from your PoE switch.

Installation requires a Network Administrator / IT Technician

Features

- PoE powered (class 3, <13 Watts)
- CAP (Common Alerting Protocol) compliant
- 1080 resolution at 50/60 Hz
- 720p resolution at 50/60 Hz
- Connects to our Galaxy's network
- Reliable, not dependent on external internet connection
- Alert messages can be customized
- Emergency notifications can also be routed to individual displays or groups of displays
- Notification's font size and color can also be customized, and color coded for different alerts
- Supports any size or any brand TV.
- Easily wall mounted



Applications

- Emergency notification at schools, colleges, and hospitals.
- Custom message notification is also available.

Specifications

Power: PoE class 3 (<13 Watts)

Dimensions: 8" x 5" x 1.7" (205.6mm x 125.6mm x 45mm)

Shipping Weight: 1.0 lbs (0.45 kg)

Operating Temperature: -40°F to 185°F (-40° C to 85° C)

Humidity: 5% to 95% non-condensing

HDMI Version: 1.4a

Network Compliance: IEEE 802.3af PoE, 10/100 BASE-T with AutoMDIX

Connections: (1) RJ45 10/100 Base-T, (2) HDMI Female connectors