

VIDEO

# InterCom+

Powered By Layered Solutions

*Upgrade accessibility and communication for your school district with the latest in two-way video and audio technology from InterCom+ Video, including our powerful LSI Visual Campus software.*



## PRODUCT OVERVIEW

- InterCom+ Video is a school intercom system — but with **Video** — allowing districts to provide two-way video on dedicated displays or through our PC Alert functionality.
- Users can set up pre-configured and fully customizable messages to send to visual endpoints including live video, recorded video, static content, live weather map and more!
- Visual Campus users can zoom in and out on different buildings and/or floors, giving them the ability to page via live-video district-wide, by buildings or into a specific classroom in an instant.
- Calls from the front desk can be made using the native device mic, speaker and camera to communicate with one or more classrooms using our Visual Campus interactive map of the school. A video call made from the front desk will automatically produce a two-way live video between two endpoints, and a one-way video page when multiple endpoints are selected.
- Not only will the front office have access to two-way live video between the front office and classroom, but InterCom+ Video is also capable of classroom-to-classroom live video!
- From a classroom, users can initiate a live video call to the front office quickly and easily in many ways! ie web interface, push-button, desktop icon, etc.

## PRODUCT BENEFITS

- Most frequently used or most important emergency messages can be pinned to the top of the Messages Dashboard to allow for quick access on any web browser with access to LSI's new user interface, i.e. live video all page.
- LSI Bell Scheduler is available to any user with the proper credentials and a connection to the server, either on-site or remotely, with messages including both audio AND visual endpoints.
- Costs will also be well-managed for full district upgrades by allowing for the flexible deployment of rooms, wings and buildings on your timeline including going "all software" with PC Alert centered approach, or utilizing a more dedicated display with LSI's Media Controller

## PRODUCT FEATURES

- Either use the Layered Solutions Media Controller or PC Alert to communicate with classrooms and use the native camera or USB camera for the media controller.
- Deploy two-way live video throughout your campus, and add audio and other visual communications for all page purposes (PA system/speakers, two-way radio, to endpoints such as LED boards, displays, etc.)

# Technical Specifications

## Software

- InterCom+ Video Software Package
- PC Alert if used with or in place of LSI's Media Controller
- Floorplan mapping with devices to map on Visual Campus is required of customer prior to deployment

## Hardware

- Available and working camera (USB, integrated in devices)
- Media Controller where the PC Alert is not utilized
- All Current Media Controller requirements remain with this functionality

## Equipment

- Server Platform –
  - Included – Customer provides a Virtual Machine environment (with Min. requirements)
  - Options: Cloud hosted, LSI-provided on prem server
  - Redundancy Server setup optional/available

## Network

- Server:
  - 1 Static IP, Subnet, gateway, DNS, per device
    - 3 static IPs, subnet, gateway, DNS, per device if using a redundant configuration (optional)
  - Standard Power (110V or 220V) per server as well as additional power for TOA provided products
    - For on prem server only
  - Ethernet network connection required for each server
    - For on prem server only
  - UPS recommended
  - It is the responsibility of the customer to appropriately configure their network equipment so that the server pair appears to be residing on the same network and subnet

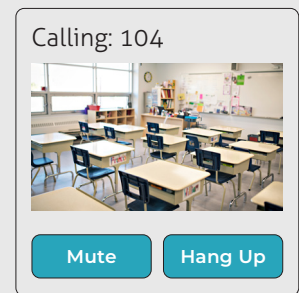


1.

Select Room Device Icon

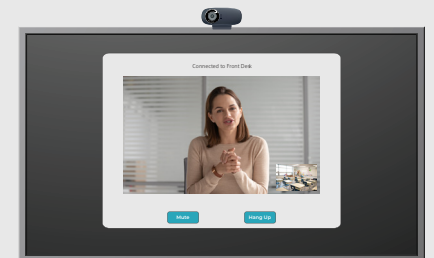
2.

Click "Live Video"



3.

Window Shows (on Visual Campus) large and centered on screen



4.

Live Video from front desk (or other "source" initiation point) on PC Alert or Media Controller display



Layered Solutions

REQUEST YOUR COMPLIMENTARY ASSESSMENT OR DEMO:

317-564-3208

INFO@LAYEREDSOLUTIONSINC.COM