

COMPREHENSIVE SOLUTIONS FOR OFFICE BUILDINGS

INTRO

Modern **office buildings** require multi-layered systems to enhance safety and efficiency. LTS presents a comprehensive solution combining cuttingedge security cameras such as PTZ, panoramic, and mini dome to fit various scenarios from vehicle management to perimeter protection.

Additionally, we're introducing the all-in-one Interactive Flat Panels (IFPs) to revolutionize **conference solutions** in offices. Read on to explore our comprehensive solutions and case studies for office buildings.

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MULTI-LAYER SECURITY SYSTEMS

SOLUTIONS

In the complex ecosystem of today's office buildings, multi-layer management becomes automated to enhance security and efficiency.

Vehicle Entrance & Exit

Our LPR camera is a great example. The <u>CMIP7943WLPR-32R</u> is perfect for modern office buildings, streamlining the vehicle entry & exit process. With vehicle access authentication, whitelisted vehicles benefit from a fluid, contact-free experience. Moreover, the LPR accurately detects vehicle attributes like type, color, and brand, which facilitates the vehicle's recordings and retrieval.





Main Entrance

Using facial recognition technology, our Intercom Door Station <u>LTH-401M-WIFI</u> guarantees authenticated access for registered personnel, offering them a touch-free entry experience. For visitors, the system facilitates remote access via the indoor station, mobile app, or web UI.

Indoor Areas

The Mini Dome <u>CMIP3142W-28SDA</u> with its compact design, offers a discreet surveillance solution that adapts to narrow spaces such as corridors and elevators. Our new Color 24/7 Dome <u>CMIP7C42WI-28MDA</u> added the advantage of Hybrid Illumination, ensuring clear visuals in light-sensitive scenes.

Perimeters & Parking Lots

Our <u>Color 24/7 PTZ</u> features Smart Tracking for real-time monitoring of open spaces and precise zoom for details. The <u>panoramic</u> cameras feature Active Deterrence, including a siren and strobe light to deter potential intruders. Our Varifocal Bullet <u>CMIP9783W-SDZ</u> adds another great option, using MD 2.0 human/vehicle classification to enhance alarm efficiency.

REFINED CONFERENCE SOLUTIONS

TRENDS

Traditional video conference systems face challenges such as complexity, inflexibility, and high costs. In contrast, the new generation Interactive Flat Panel (IFP) offers a fresh approach, enabling convenient configuration, easy operation, and cost-effective maintenance for modern video conferencing.

The IFP market has shown notable growth recently, valued at \$4.9 Billion in 2022 and expected to reach \$9.4 Billion by 2030, growing at a CAGR of 8.1% from 2023 to 2030. North America will account for 41% of global revenue. The market is driven by increasing demand and AI technologies.

Reference: Verified Market Research





LTS introduced the integrated IFP to disrupt the industry with proven ROI. These IFPs combine a 4K display, autoframing and speaker-tracking camera, microphones with 180 degree wide-angle voice pickup, and Smart Optical Character Recognition (OCR) touchscreen into one seamless audiovisual unit. Now, modern companies can drive meeting productivity and take organizational efficiency to radical new levels.

Highlights:

- All-in-one interactive flat panel with built-in camera, mic, audio, and touchscreen
- High-color gamut and ultra-HD 4K display for professional-grade image quality
- Smart whiteboard that easily converts handwriting to print
- Built-in camera that features auto-framing and speaker tracking to simulate face-to-face communication
- Immersive audiovisual experience for small to large conference rooms
- Seamless integration with PC and Mac OS

THE ALL-IN-ONE IFP IS HERE

FEATURED

Interactive flat panels are revolutionizing the way businesses and institutions communicate and collaborate.

They're ideal for a multitude of scenes, including small to large conference rooms, auditoriums, and open spaces.

LTS now has IFP inventory at our local branches. Please contact a sales rep for details.

https://www.ltsecurityinc.com/contact

<u>SKU</u>	<u>Display</u>	<u>Camera</u>	<u>Audio/Mic</u>
IFPC6530 IFPC7530 IFPC8630	 - 65" / 75" / 86" landscape display - 3840 x 2160 resolution - Built-in Whiteboard: OCR supported, IR touch with up to 20 touchpoints - Anti-glare and antibacterial glass 	- Single camera: 48MP fixed lens - Sony sensor with a 92° HFOV lens - Auto Frame, Speaker Tracking	- Built-in speakers: 2.1 Channel, 10W x 2 + 20W - Built-in mic: 8-microphone array, voice pickup up to 8 meters





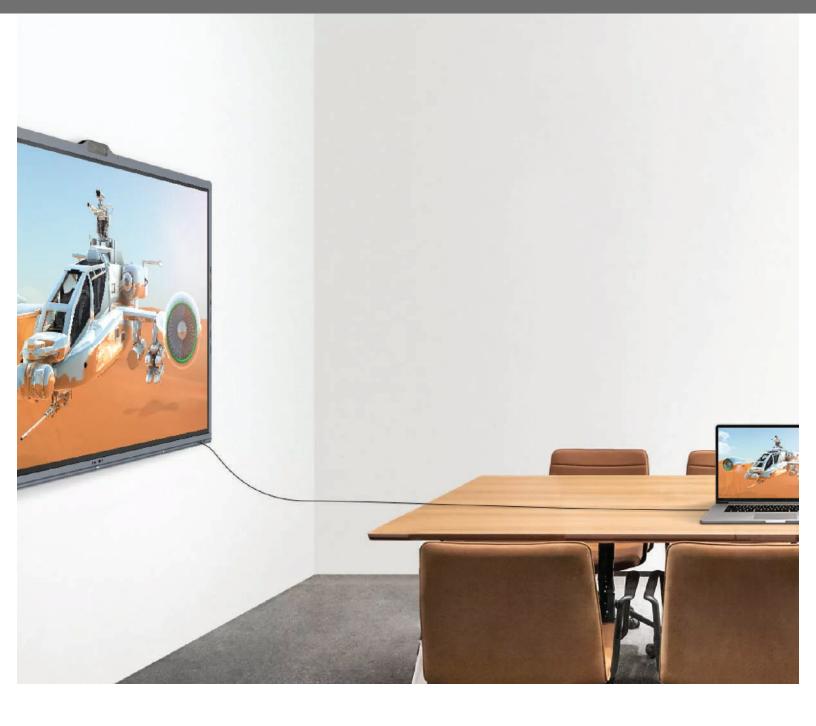
A BANK ENHANCED VIDEO CONFERENCING

CASE STUDY

Challenges: A leading commercial bank was challenged by the limitations of traditional video conferencing systems due to their complexities, inflexibility, and high operational costs.

Solutions: Recognizing these issues, bank managers decided to transition to our Interactive Flat Panels (IFPs). They utilized the cutting-edge video conferencing features, including screen sharing and up to four splitscreen options. This solution ensured real-time collaboration that could adapt to the diverse needs of the institution, regardless of participants' locations.

Results: Upon implementation, bank staff experienced a transformative change in its communication processes. Whether it's used for remote meetings, training sessions, interviews, or intensive team collaborations, employees can communicate and collaborate in a more efficient way.



CONTACT US

Arizona-Phoenix | California-Los Angeles* | California-San Francisco Florida-Miami | Georgia-Norcross | Illinois-Chicago | Maryland-Beltsville New Jersey-Mount Laurel* | New York-Long Island | Texas-Dallas | Texas-Houston*

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