



Your Success, Our Focus

Solutions Introduction

IP solutions that deliver an exceptional user experience by seamlessly integrating with Lumens products and those of other AV brands.



MyLumens.com

Lumens® Digital Optics Inc.,
a PEGATRON Group company,
is a leader in optical and Pro AV products.

AV Solutions

Lumens[®]
Your Success, Our Focus

Integrated solutions that deliver an exceptional user experience

Lumens provides complete solutions with our cameras, media processors and AVoIP product range.



S01. Automated Tracking



S02. BYOD & BYOM



S03. Multi-Point BYOM



S04. IP to USB



S05. Recording and Live Streaming



S06. Intelligent Director



Automated Tracking

AI-based Voice Tracking Technology

What is Automated Tracking?

With speaker tracking, the camera (or cameras) focus on participants in a room. By automatically moving to focus on the active voice, speaker tracking transforms the remote experience. It delivers instant meeting equity, greater engagement, and more meaningful interactions.

The Lumens CamConnect Pro is spearheading this meeting room revolution, with AI-based auto-tracking and speaker tracking technology. CamConnect Pro pairs with directional microphone arrays and desktop microphone systems to switch and focus Lumens cameras on the active speaker.

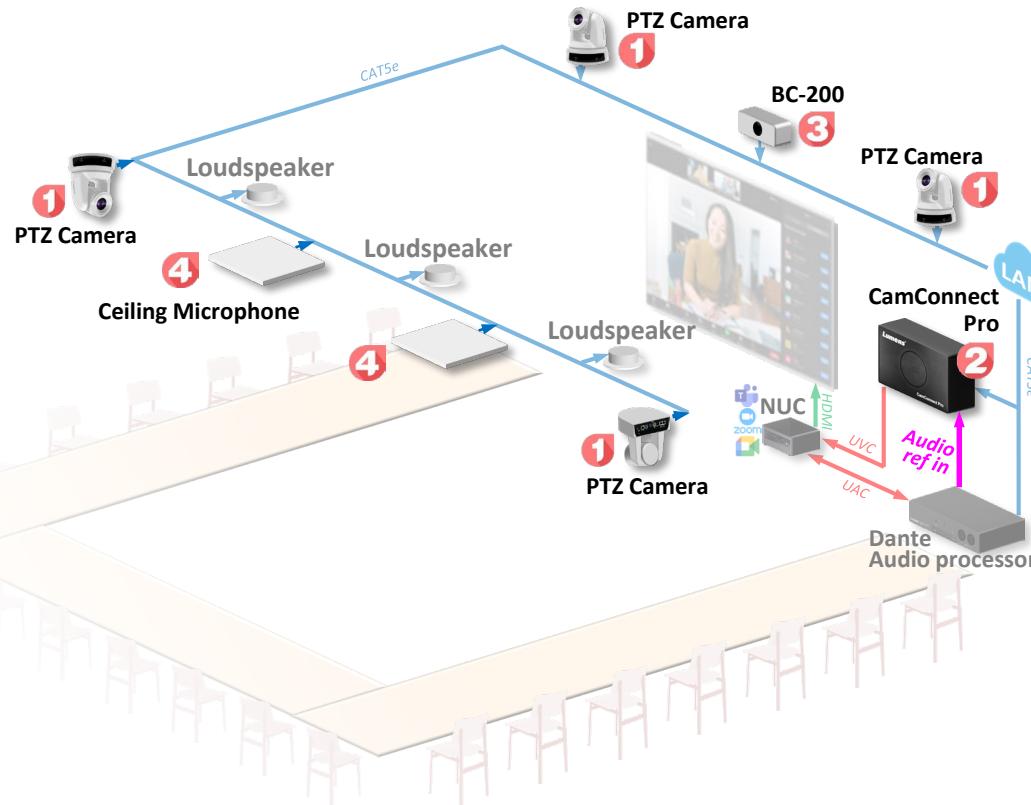
Use Cases

- AT01 Dual Ceiling Microphones
- AT02 Single Camera Voice Tracking
- AT03 Voice Tracking Sound Bar
- AT04 Stage Tracking
- AT05 VoiceConnect
- AT06 Gooseneck Microphone

Automated Tracking

AI-based Voice Tracking Technology

Dual Ceiling Microphones



Description

1. CamConnect Pro receives live location data from the microphone array.
2. CamConnect Pro controls PTZ cameras to capture the best angle. CamConnect Pro transmits the video to the conference PC via USB (UVC).
3. BC-200 / Audio reference in ensures accurate sound analysis, shot framing and angle switching.

Features

1. Ideal for large conference rooms with multiple cameras capturing the scene.
2. Automatically obtains the best shooting angles for use by the conference PC.
3. BC-200 significantly reduces tracking errors and eliminates the need to establish camera preset positions.
4. Compared to manually controlled camera systems, AI provides considerable cost-savings.

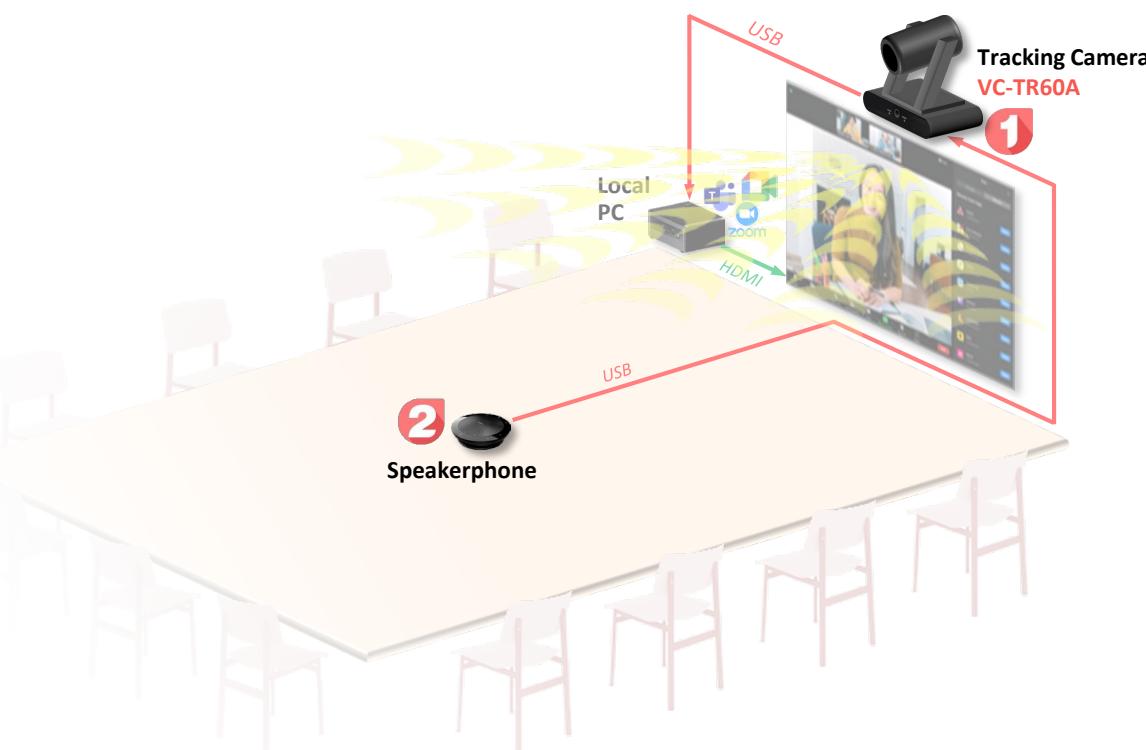
Products

| NO. | Product Name | Brand | Installation Location |
|-----|--------------------|---------|-----------------------|
| 1 | PTZ Camera | Lumens | Ceiling-Mounted |
| 2 | CamConnect Pro | Lumens | Rack-Mounted |
| 3 | BC-200 | Lumens | Rack-Mounted |
| 4 | Ceiling Microphone | Partner | Ceiling-Mounted |

Automated Tracking

AI-based Voice Tracking Technology

Single Camera Voice Tracking



Description

VC-TR60A features built-in audio sensors. These automatically locate the position of the meeting participants in the room and guide the camera towards the active voice.

Features

1. Suitable for small and medium-sized conference rooms.
2. AI eliminates the need for a dedicated operator to focus on delegates.
3. VC-TR60A's dual cameras can auto-switch to produce a professional meeting experience.

Products

| NO. | Product Name | Brand | Installation Location |
|-----|-----------------------------|---------|-----------------------|
| 1 | Tracking Camera VC-TR60A | Lumens | Wall-Mounted |
| 2 | Speakerphone | Partner | On the Table |

Automated Tracking

AI-based Voice Tracking Technology

Voice Tracking Sound Bar



Description

MS-10S combines a 4K camera, microphone and speaker, along with an audio source locator that automatically frames the speakers.

Features

1. Suitable for small conference rooms.
2. Easy to use, all-in-one solution.
3. AI automatically sets the camera position and zoom.

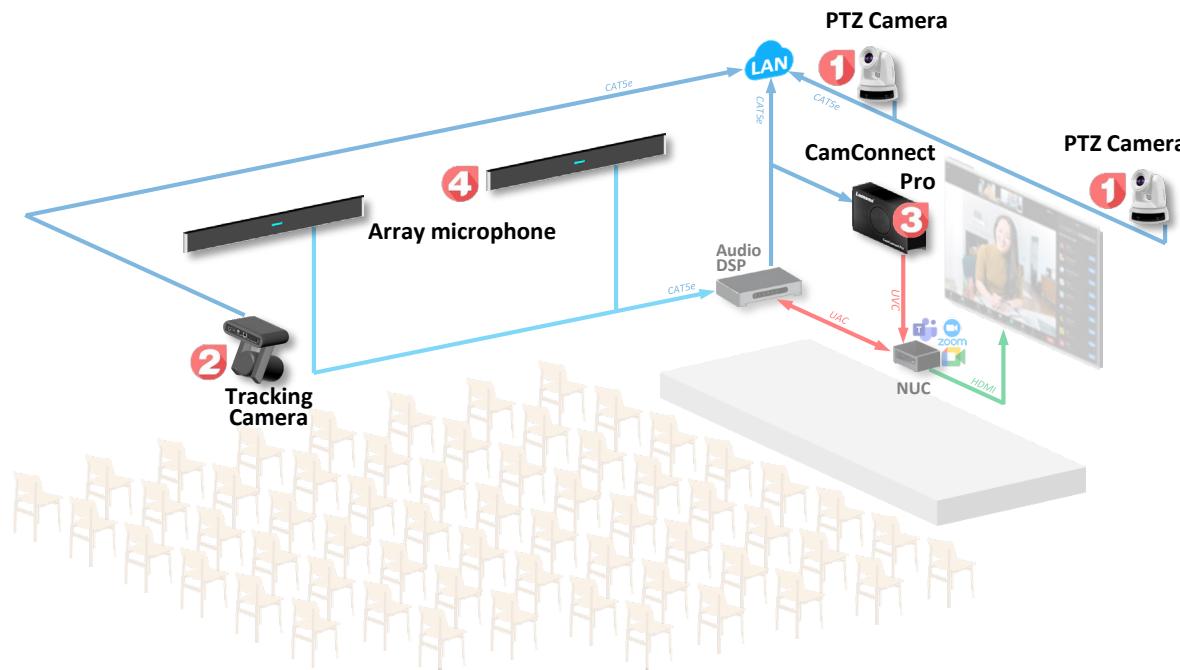
Products

| NO. | Product Name | Brand | Installation Location |
|-----|--------------------------------|--------|-----------------------|
| 1 | Video Conference Camera MS-10S | Lumens | Wall-Mounted |

Automated Tracking

AI-based Voice Tracking Technology

Stage Tracking



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

1. CamConnect Pro obtains XYZ audio positional data from the microphones.
2. CamConnect Pro controls 1 to 4 PTZ cameras to capture the best angles and transmits the video to the conference PC via UVC.

Features

1. Ideal for large conference rooms with multiple cameras installed.
2. Supports real-time XYZ audio location information without the need to set preset positions, making it ideal for scenes with multiple meeting guests.
3. Obtains the best shooting angles with output to the conference PC.
4. Compared to manually controlled camera systems, AI provides considerable cost-savings.

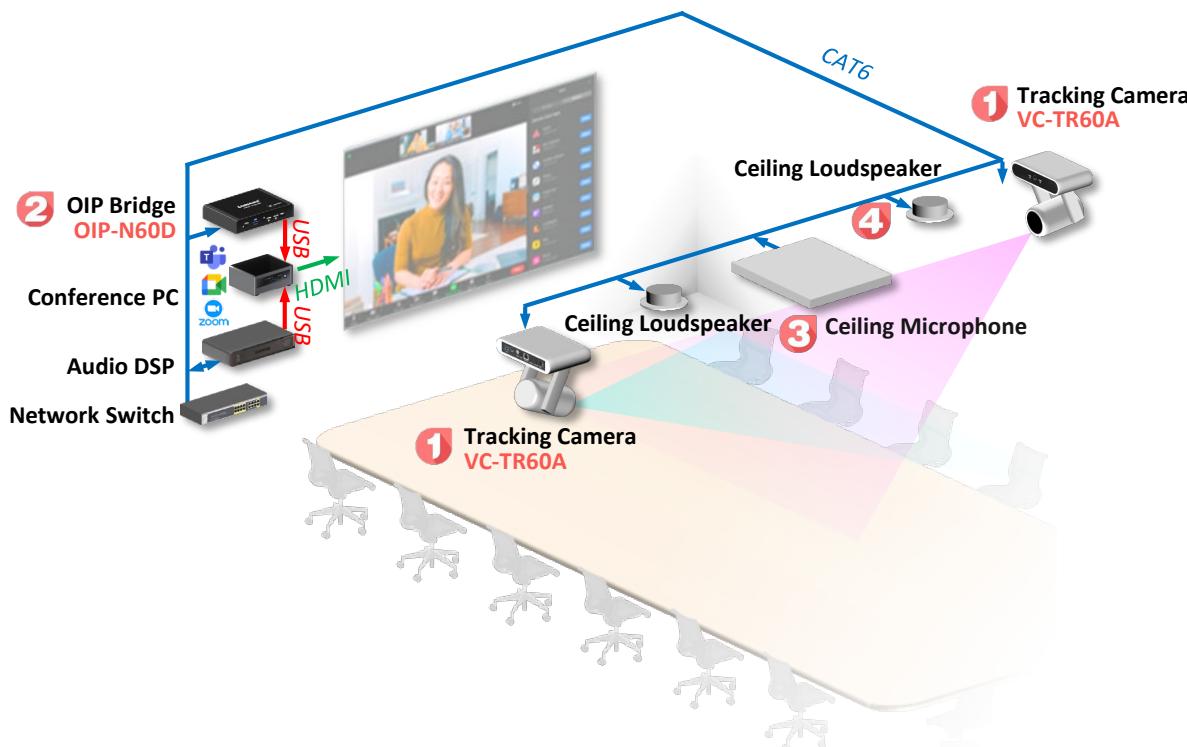
Products

| NO. | Product Name | Brand | Installation Location |
|-----|------------------|---------|-----------------------|
| 1 | PTZ Camera | Lumens | Ceiling-Mounted |
| 2 | Tracking Camera | Lumens | Ceiling-Mounted |
| 3 | CamConnect Pro | Lumens | Rack-Mounted |
| 4 | Array Microphone | Partner | Wall-Mounted |

Automated Tracking

AI-based Voice Tracking Technology

VoiceConnect



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

1. VC-TR60A uses built-in voice detection to identify and frame the active speaker automatically.
2. Supports multi-camera setups with VC-TR60A and OIP-N60D for smooth speaker switching.
3. Ideal for hybrid meetings, training rooms, and multi-speaker discussions.

Features

1. Deploys quickly with flexible IP-based installation across the local network.
2. AI-based, the solution runs autonomously, with the decoder outputting a Teams and Zoom-compliant video and audio stream to a BYOD laptop or meeting room PC over USB-C.
3. Works autonomously without complex integration or manual operation.

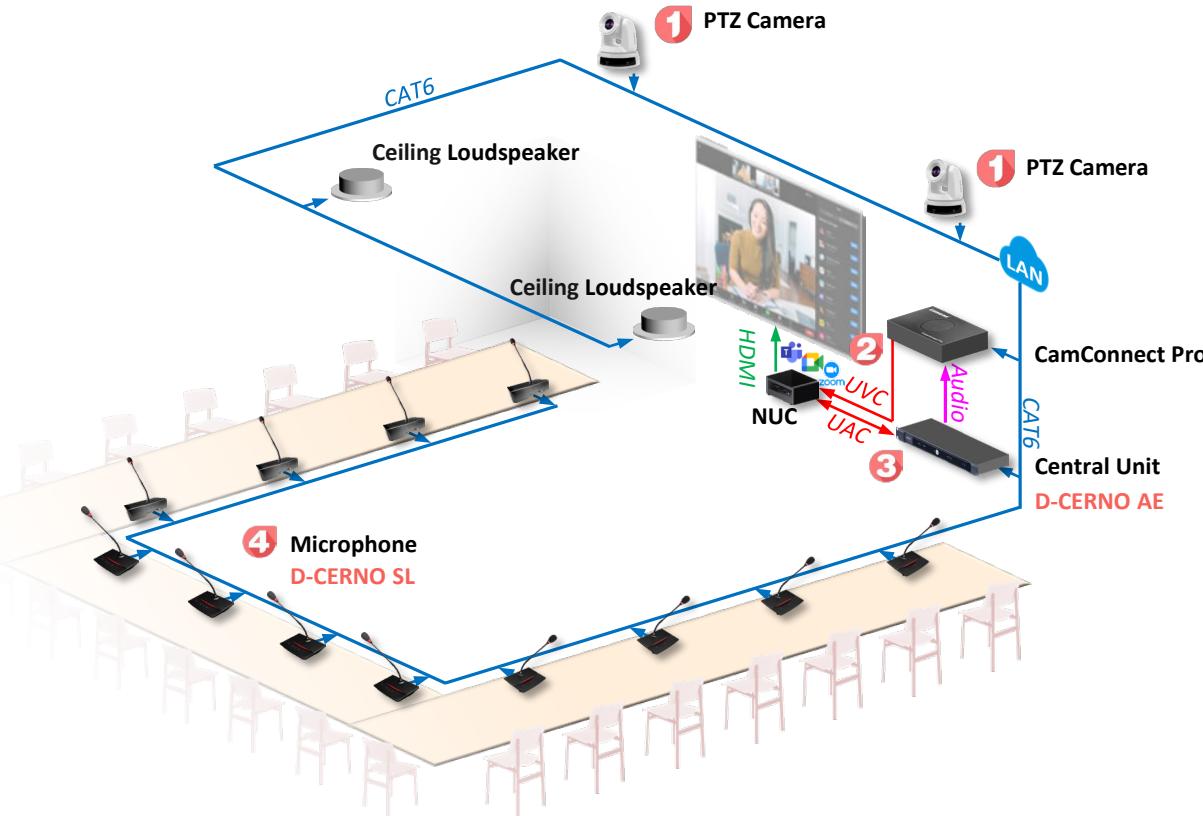
Products

| NO. | Product Name | Brand | Installation Location |
|-----|--------------------------|---------|-----------------------|
| 1 | Tracking Camera VC-TR60A | Lumens | Ceiling-Mounted |
| 2 | OIP Bridge OIP-N60D | Lumens | Rack-Mounted |
| 3 | Ceiling Microphone | Partner | Ceiling |
| 4 | Ceiling Loudspeaker | Partner | Ceiling |

Automated Tracking

AI-based Voice Tracking Technology

Gooseneck Microphone



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

1. CamConnect Pro obtains XYZ audio positional data from the microphones.
2. CamConnect Pro controls 1 to 4 PTZ cameras to capture the best angles and transmits the video to the conference PC via UVC.

Features

1. Designed for boardrooms and meeting spaces. Delivers unmatched meeting equity by automatically focusing on active speakers
2. Obtains the best shooting angles with output to the conference PC.
3. Compared to manually controlled camera systems, AI provides considerable cost-savings.

Products

| NO. | Product Name | Brand | Installation Location |
|-----|----------------------------|---------|-----------------------|
| 1 | PTZ Camera | Lumens | Wall-Mounted |
| 2 | CamConnect Pro | Lumens | Rack-Mounted |
| 3 | Central Unit D-CERNO AE | Televic | Rack-Mounted |
| 4 | Microphone D-CERNO SL | Televic | On the Table |



BYOD & BYOM

Bring Your Own Device & Bring Your Own Meeting

What is BYOD & BYOM?

In a BYOM meeting space, participants simply plug in their own laptop and run a video conferencing session using the room's installed AV. With BYOD, a user can share their laptop's screen to an existing conference call.

Lumens' conferencing solutions are designed for maximum flexibility. They allow the AV team to install microphones and PTZ cameras in any position for use in the meeting. And the system operates autonomously – simply turn the system on and the meeting will run with superb sound and expertly framed video.

Use Cases

- BY01 Ceiling Microphone
- BY02 Voice Tracking Camera
- BY03 Voice Tracking Sound Bar
- BY04 Barco ClickShare

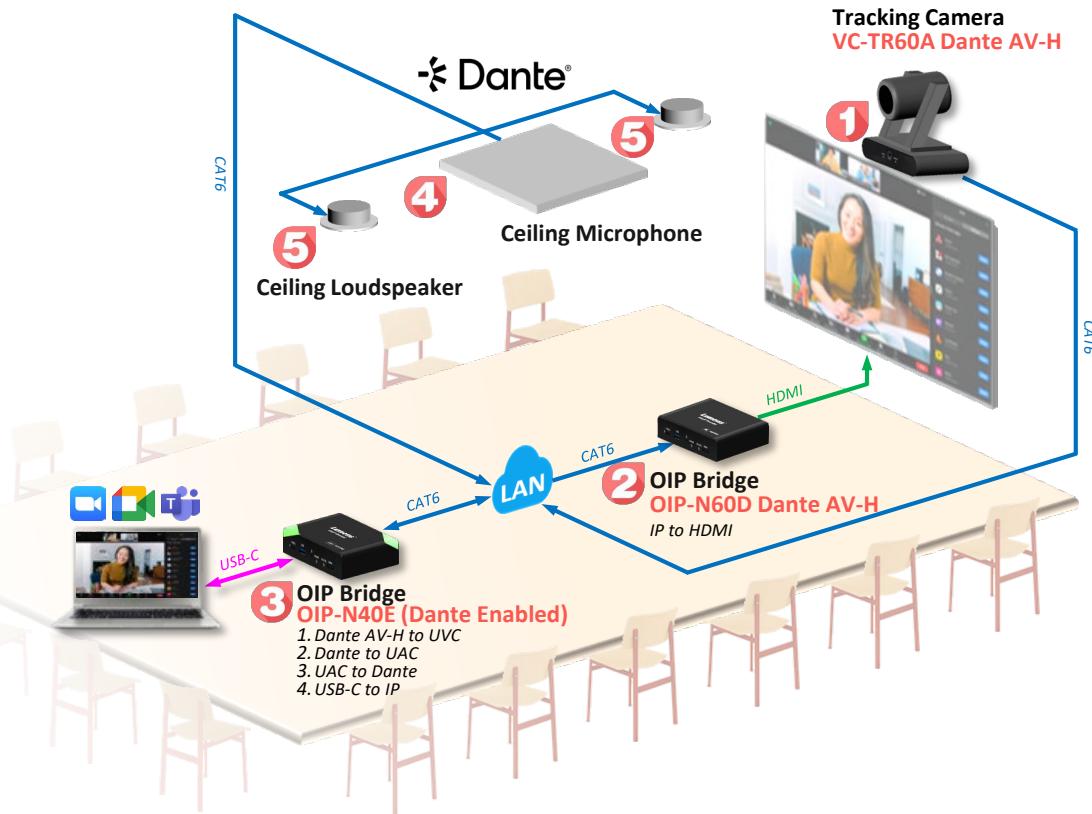
Lumens Product Focus

OIP Bridge
OIP-N60D (Dante AV-H) & OIP-N40E

BYOD & BYOM

Bring Your Own Device & Bring Your Own Meeting

Ceiling Microphone



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

OIP-N40E (Dante Enabled) combines with the OIP-N60D Dante AV-H to connect Dante audio and video devices in the conference room, while also linking to in room displays.

Features

1. Suitable for meeting rooms of any size, IP can be used to route audio and video signals over distances exceeding 50 meters.
2. One cable (USB Type-C) solution.

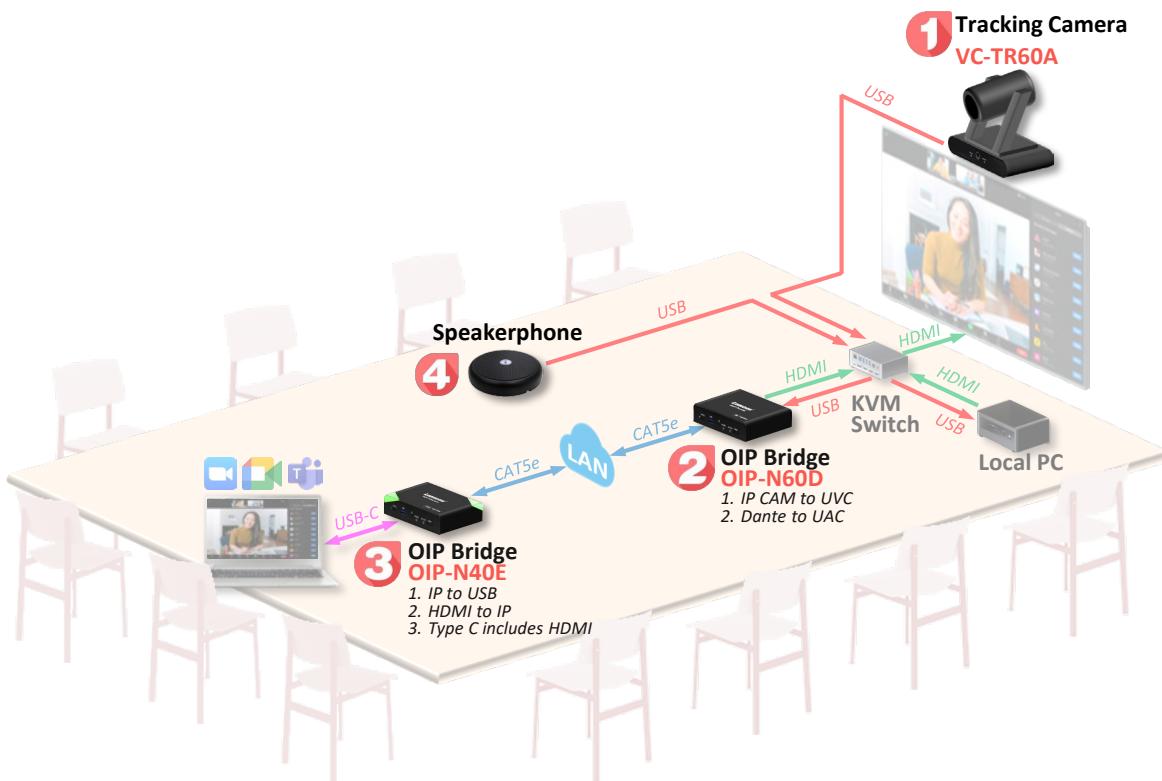
Products

| NO. | Product Name | Brand | Installation Location |
|-----|--|---------|-----------------------|
| 1 | Tracking Camera VC-TR60A Dante AV-H | Lumens | Wall-Mounted |
| 2 | OIP Bridge OIP-N60D Dante AV-H | Lumens | Under the Table |
| 3 | OIP Bridge OIP-N40E (Dante Enabled) | Lumens | Under the Table |
| 4 | Ceiling Microphone | Partner | Ceiling |
| 5 | Ceiling Loudspeaker | Partner | Ceiling |

BYOD & BYOM

Bring Your Own Device & Bring Your Own Meeting

Voice Tracking Camera



Description

VC-TR60A is ideal for medium-sized conference rooms and features intelligent voice tracking. OIP-N60D and OIP-N40E convert USB and HDMI to IP, with just one USB-C connection needed between the laptop and the OIP-N40E for a time-saving, one cable set-up.

Features

1. Suitable for conference rooms and dedicated meeting spaces.
2. Compared to traditional methods, the OIP-N40E/N60D can serve as a bi-directional extender for both USB-C and HDMI sources.

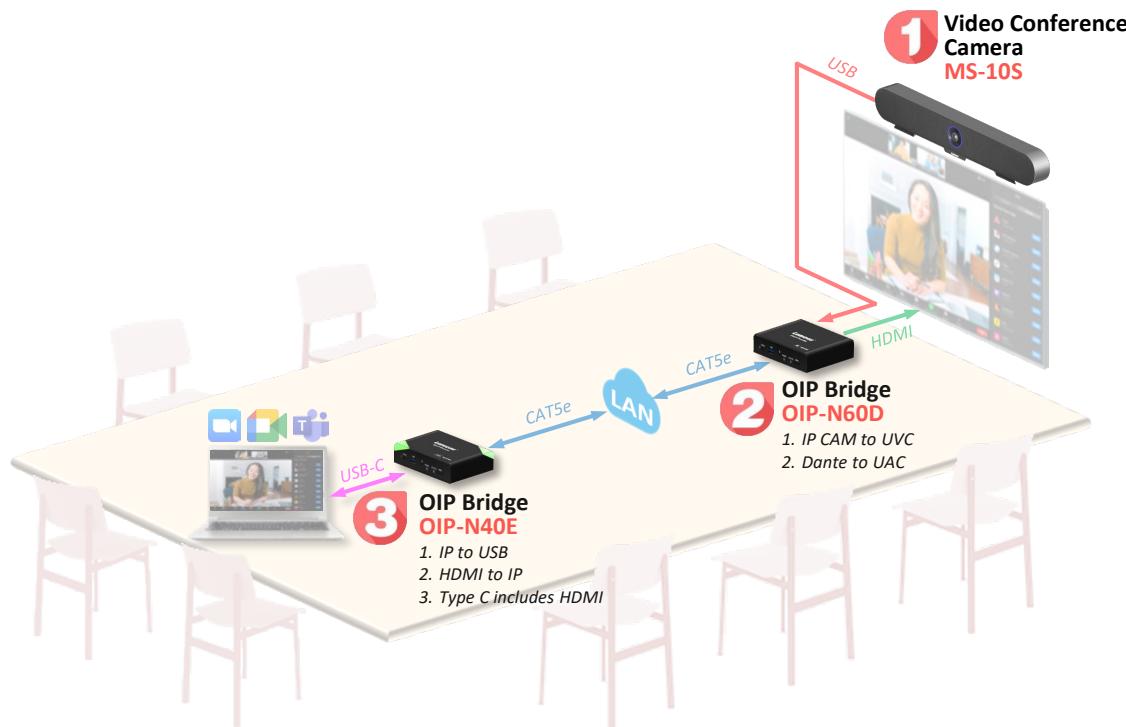
Products

| NO. | Product Name | Brand | Installation Location |
|-----|-----------------------------|---------|-----------------------|
| 1 | Tracking Camera VC-TR60A | Lumens | Wall-Mounted |
| 2 | OIP Bridge OIP-N60D | Lumens | Under the Table |
| 3 | OIP Bridge OIP-N40E | Lumens | Under the Table |
| 4 | Speakerphone | Partner | On the Table |

BYOD & BYOM

Bring Your Own Device & Bring Your Own Meeting

Voice Tracking Sound Bar



Description

MS-10S is suitable for small-sized rooms and features voice tracking and auto-framing. The OIP-N60D and OIP-N40E convert USB and HDMI to IP, with just one USB-C connection needed between the laptop and the OIP-N40E for an easy set-up.

Features

1. Suitable for small conference rooms with an integrated 4K video soundbar, and signal transmission over the LAN.
2. Compared to traditional methods, OIP-N40E/N60D can serve as a bi-directional extender for both USB and HDMI sources.

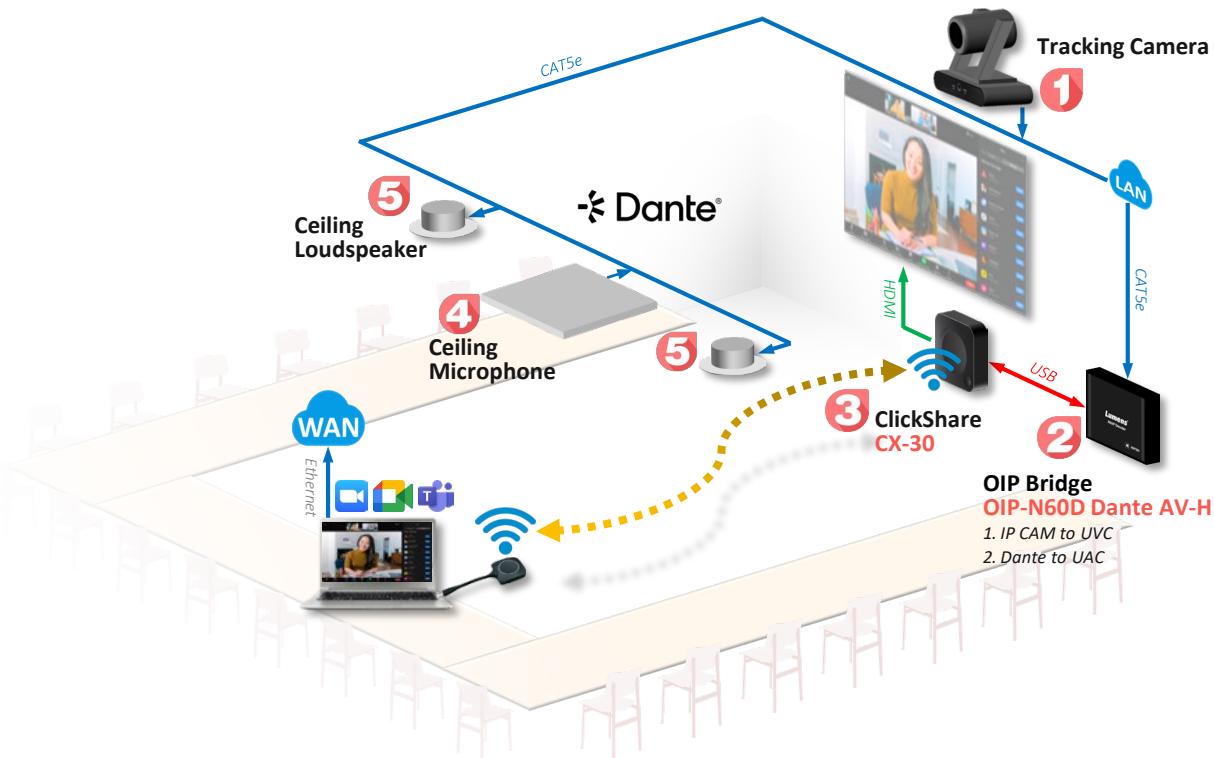
Products

| NO. | Product Name | Brand | Installation Location |
|-----|--------------------------------|--------|-----------------------|
| 1 | Video Conference Camera MS-10S | Lumens | Wall-Mounted |
| 2 | OIP Bridge OIP-N60D | Lumens | Under the Table |
| 3 | OIP Bridge OIP-N40E | Lumens | Under the Table |

Wireless BYOM

Bring Your Own Device & Bring Your Own Meeting

Barco ClickShare



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

OIP-N60D Dante AV-H decodes Dante audio and IP video signals and converts them to USB-C. Barco ClickShare CX then wirelessly transmits the stream to a connected laptop.

Features

1. Suitable for hybrid meeting rooms, IP enables long-distance cabling (over 50 meters) for the flexible positioning of equipment.
2. Integrating OIP-N60D Dante AV-H with Barco ClickShare CX means decoding of audio and video IP sources and wireless connection to the BYOM laptop.

Products

| NO. | Product Name | Brand | Installation Location |
|-----|-----------------------------------|---------|-----------------------|
| 1 | Tracking Camera | Lumens | Ceiling-Mounted |
| 2 | OIP Bridge OIP-N60D Dante AV-H | Lumens | Rack-Mounted |
| 3 | ClickShare | Barco | Rack-Mounted |
| 4 | Ceiling Microphone | Partner | Ceiling-Mounted |
| 5 | Ceiling Loudspeaker | Partner | Ceiling-Mounted |

Multi-Point BYOM

Connect From Any Seat, At Any Time

What is Multi-Point BYOM

Lumens OIP connects all BYOM stations, letting users host meetings or share content from any device while sharing the same camera, mic, and display for a flexible collaboration experience.

This unified architecture streamlines device switching and ensures a consistent AV experience across the room, making collaboration effortless regardless of where users choose to connect.

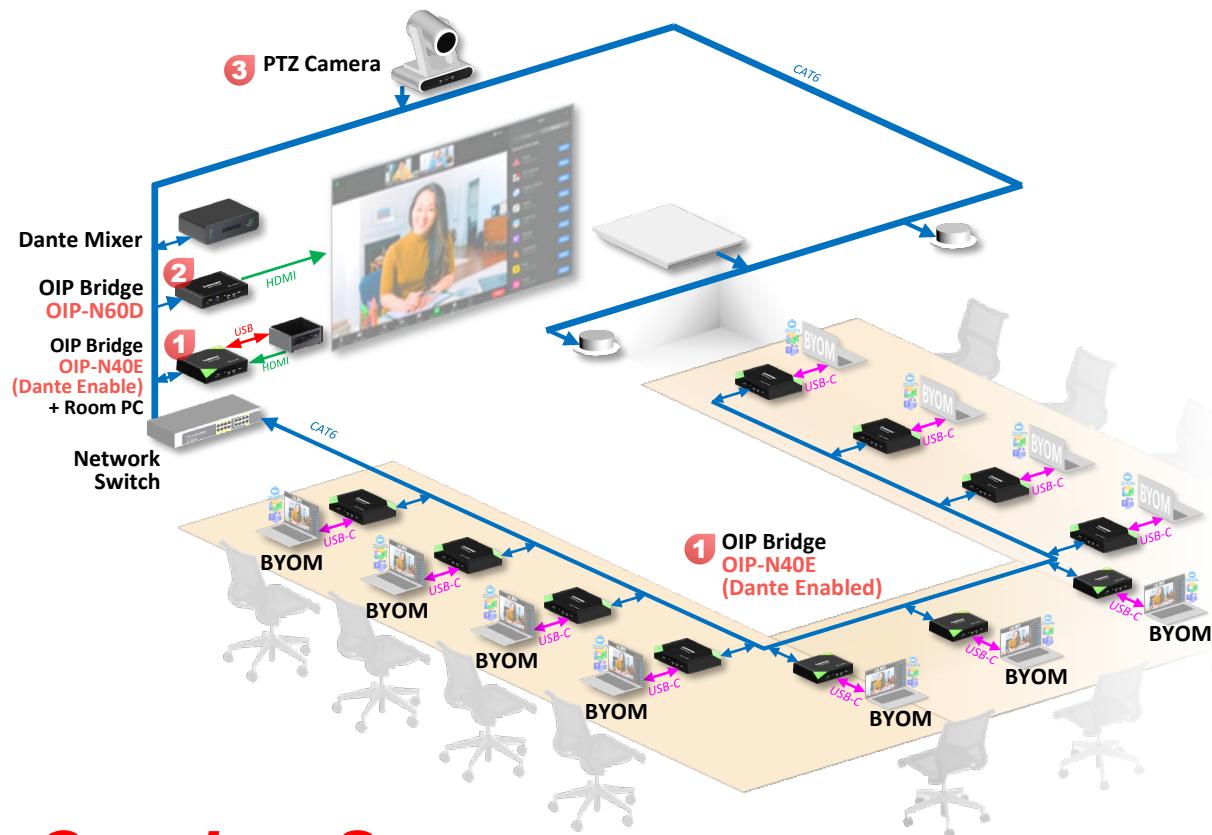
Use Cases

- MP01 Ceiling Microphone
- MP02 Gooseneck Microphone

Multi-Point BYOM

Connect From Any Seat, At Any Time

Ceiling Microphone



Coming Soon

The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

OIP Bridge units connect all laptops, enabling users to host meetings or share content from any device while using the same camera, mic, and display for a flexible collaboration experience.

Features

1. Connect from any seat, at any time – no limits, no waiting.
2. Compared to traditional methods, OIP-N40E/N60D can serve as a bi-directional extender for both USB-C and HDMI sources.
3. Automatically switch BYOM devices

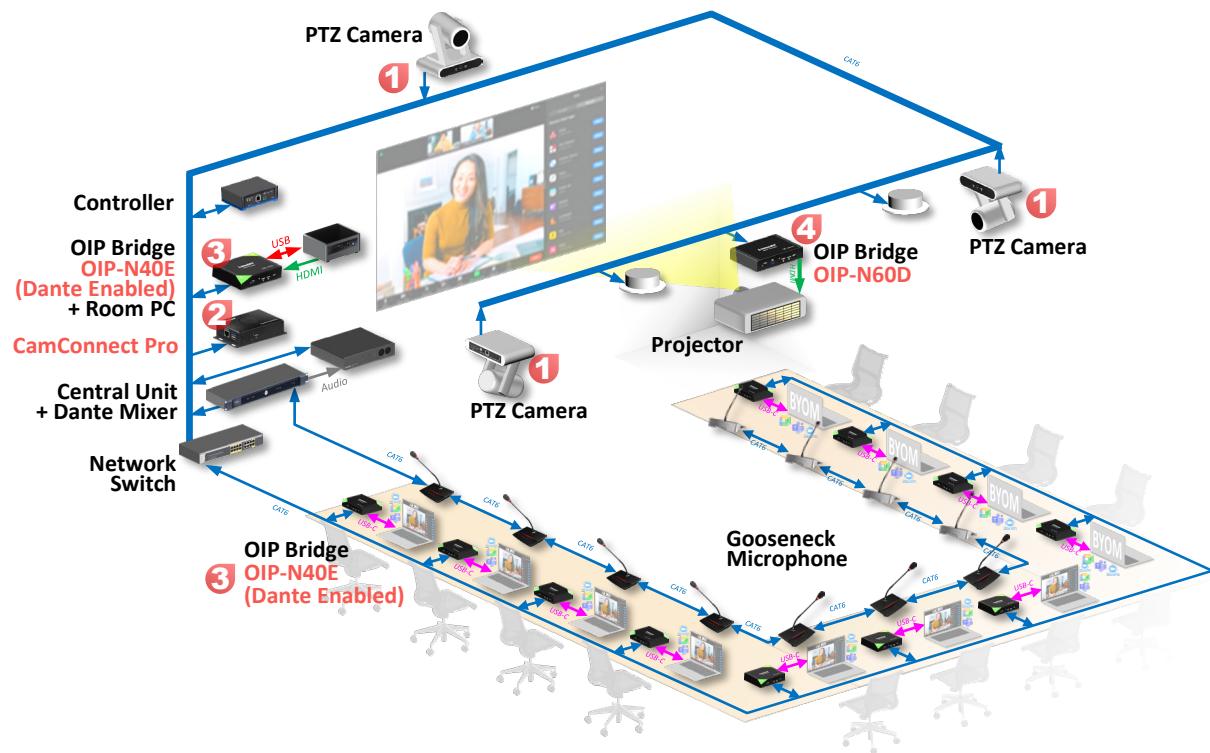
Products

| NO. | Product Name | Brand | Installation Location |
|-----|-------------------------------------|--------|-----------------------|
| 1 | OIP Bridge OIP-N40E (Dante Enabled) | Lumens | Under the Table |
| 2 | OIP Bridge OIP-N60D | Lumens | Rack-Mounted |
| 3 | PTZ Camera | Lumens | Wall-Mounted |

Multi-Point BYOM

Connect From Any Seat, At Any Time

Gooseneck Microphone



Coming Soon

The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

OIP Bridge connects all BYOM stations, enabling users to host meetings or share content from any device while sharing the same camera, mic, and display for a flexible collaboration experience.

Features

1. Connect from any seat, at any time – no laptop configuration required. Just plug and play!
2. Compared to traditional approaches, OIP-N40E/N60D can serve as a bi-directional extender for both USB and HDMI sources.

Products

| NO. | Product Name | Brand | Installation Location |
|-----|--|--------|-----------------------|
| 1 | PTZ Camera | Lumens | Wall-Mounted |
| 2 | CamConnect Pro | Lumens | Rack-Mounted |
| 3 | OIP Bridge OIP-N40E (Dante Enabled) | Lumens | Under the Table |
| 4 | OIP Bridge OIP-N60D | Lumens | Projector |



IP to USB

Single Cable Integration with Conferencing Systems

What is IP to USB Conversion?

You can now build an all-IP meeting room thanks to Lumens. The OIP-N60D Dante decoder connects to your network and converts IP video and Dante audio streams to USB. It allows a single USB-C port on a laptop to connect to the professional AV installed in the room.

As a Dante device, the decoder is visible to Audinate's management tools including Dante Controller. Through this application, high quality audio and video streams can be routed to USB with very low latency.

Say goodbye to USB and HDMI cable length limitations and help reduce the pressure on the AV teams to support every meeting.

Use Cases

- IU01 Dante Audio Devices
- IU02 Barco ClickShare
- IU03 Hybrid Teaching Classroom
- IU04 Auditorium

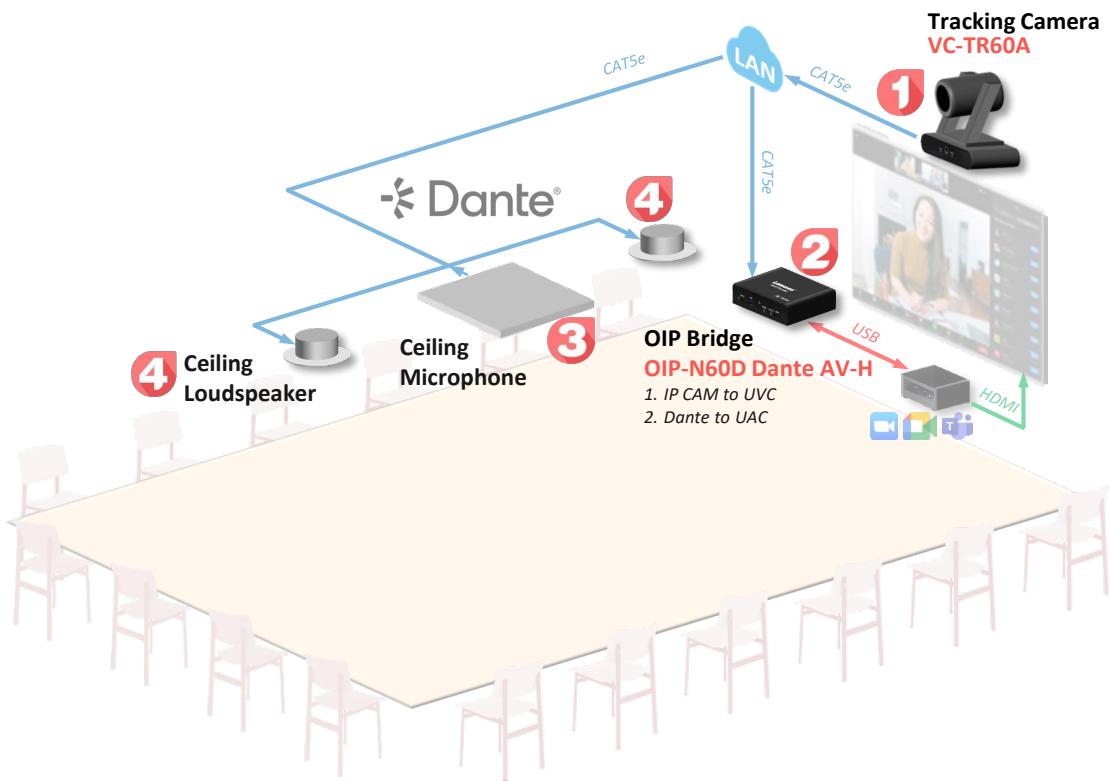
Lumens Product Focus

OIP-N60D Dante AV-H
AV over IP and Dante AV-H 4K OIP Bridge

IP to USB

Single Cable Integration with Conferencing Systems

Dante Audio Devices



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

A single OIP-N60D Dante AV-H can decode all video and audio IP sources. It converts signals to USB for output to the PC for use with your preferred video conferencing platform.

Features

1. Suitable for meeting rooms, IP installations reduce cable clutter, centralize control and management and make it easy to power each connected device.
2. With OIP-N60D Dante AV-H, there's no need for separate audio and video converters. One device does it all.

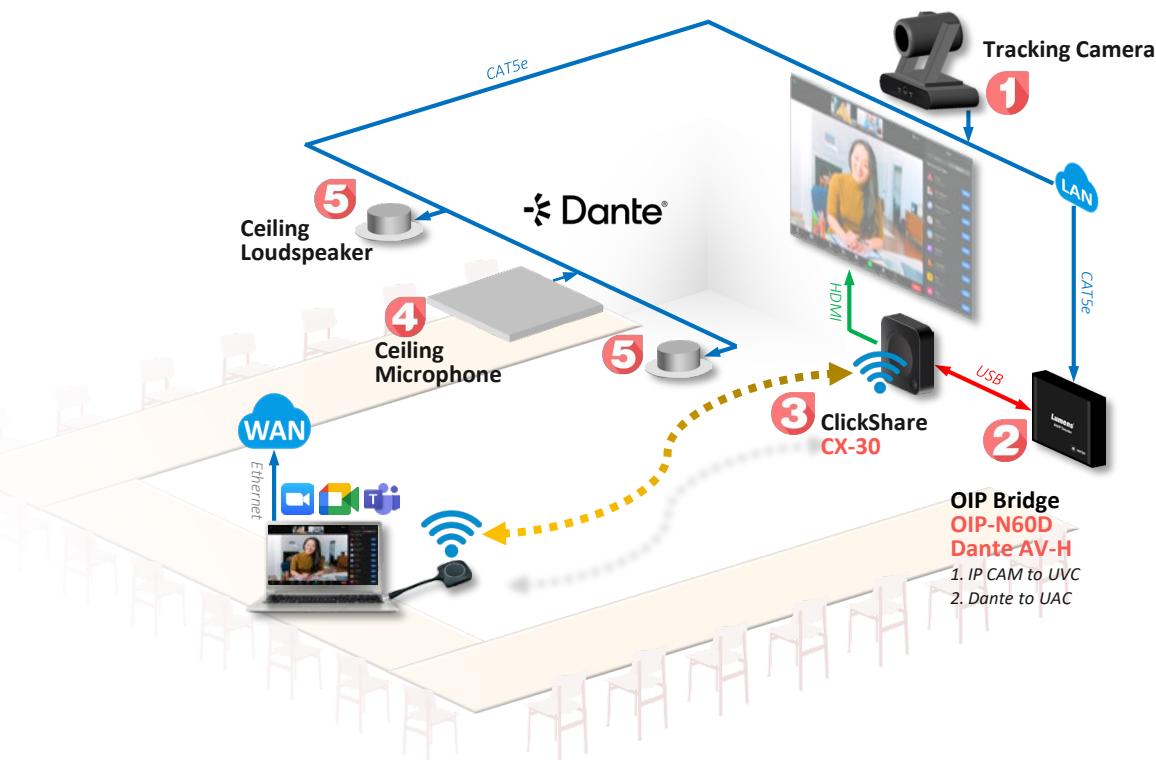
Products

| NO. | Product Name | Brand | Installation Location |
|-----|-----------------------------------|---------|-----------------------|
| 1 | Tracking Camera VC-TR60A | Lumens | Ceiling-Mounted |
| 2 | OIP Bridge OIP-N60D Dante AV-H | Lumens | Rack-Mounted |
| 3 | Ceiling Microphone | Partner | Ceiling-Mounted |
| 4 | Ceiling Loudspeaker | Partner | Ceiling-Mounted |

IP to USB

Single Cable Integration with Conferencing Systems

Barco ClickShare



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

OIP-N60D Dante AV-H decodes Dante audio and IP video signals and converts them to USB. ClickShare CX then wirelessly transmits the stream to a connected laptop.

Features

1. Suitable for hybrid meeting rooms, IP enables long-distance cabling (over 50 meters) for the flexible positioning of equipment.
2. Integrating OIP-N60D Dante AV-H with Barco ClickShare CX means decoding of all audio and video IP sources and wireless connection to the BYOM laptop.

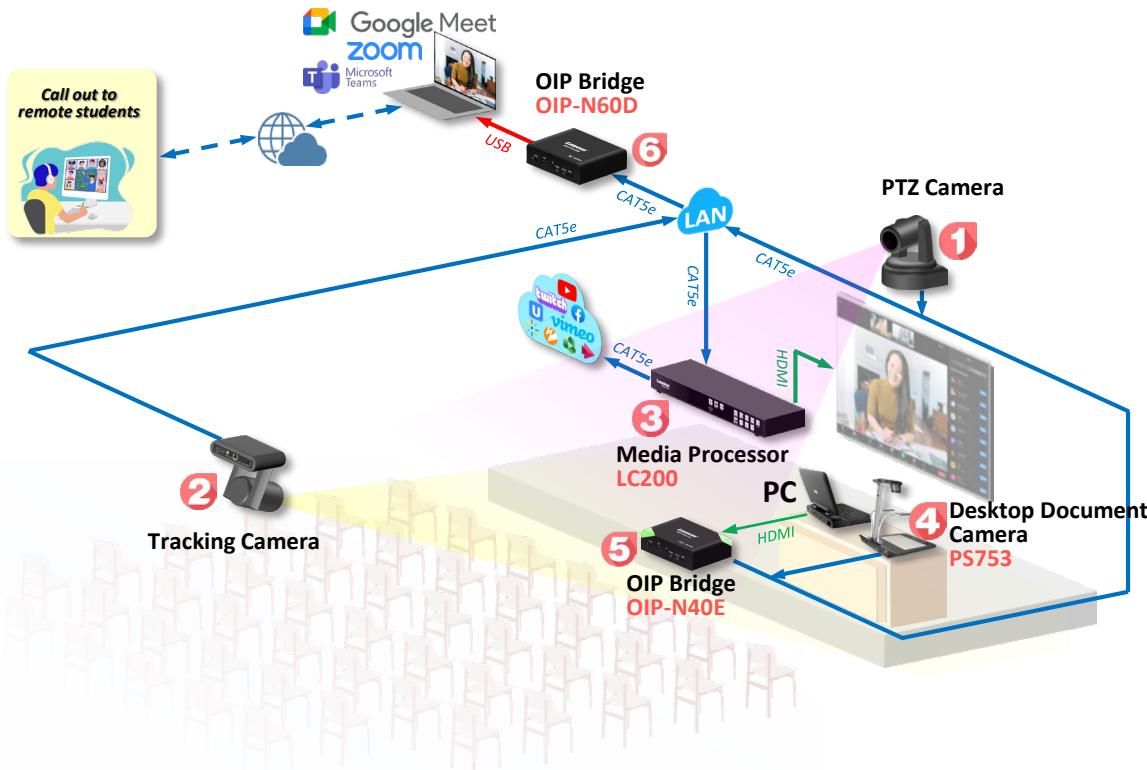
Products

| NO. | Product Name | Brand | Installation Location |
|-----|-----------------------------------|---------|-----------------------|
| 1 | Tracking Camera | Lumens | Ceiling-Mounted |
| 2 | OIP Bridge OIP-N60D Dante AV-H | Lumens | Rack-Mounted |
| 3 | ClickShare | Barco | Rack-Mounted |
| 4 | Ceiling Microphone | Partner | Ceiling-Mounted |
| 5 | Ceiling Loudspeaker | Partner | Ceiling-Mounted |

IP to USB Converter

Single Cable Integration with Conferencing Systems

Hybrid Teaching Classroom



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

Today's classrooms need to cater for both in-person and remote learning. With Lumens, a single OIP-N60D integrates with all audio and video IP devices, converting them to USB for use with all major video conferencing software applications.

Features

1. Suitable for hiflex teaching classrooms with both live interaction and full recording for self-initiated learning.
 2. Adds interactive communications to any IP installation.
 3. Compatible with Panopto and Kaltura LMS platforms.

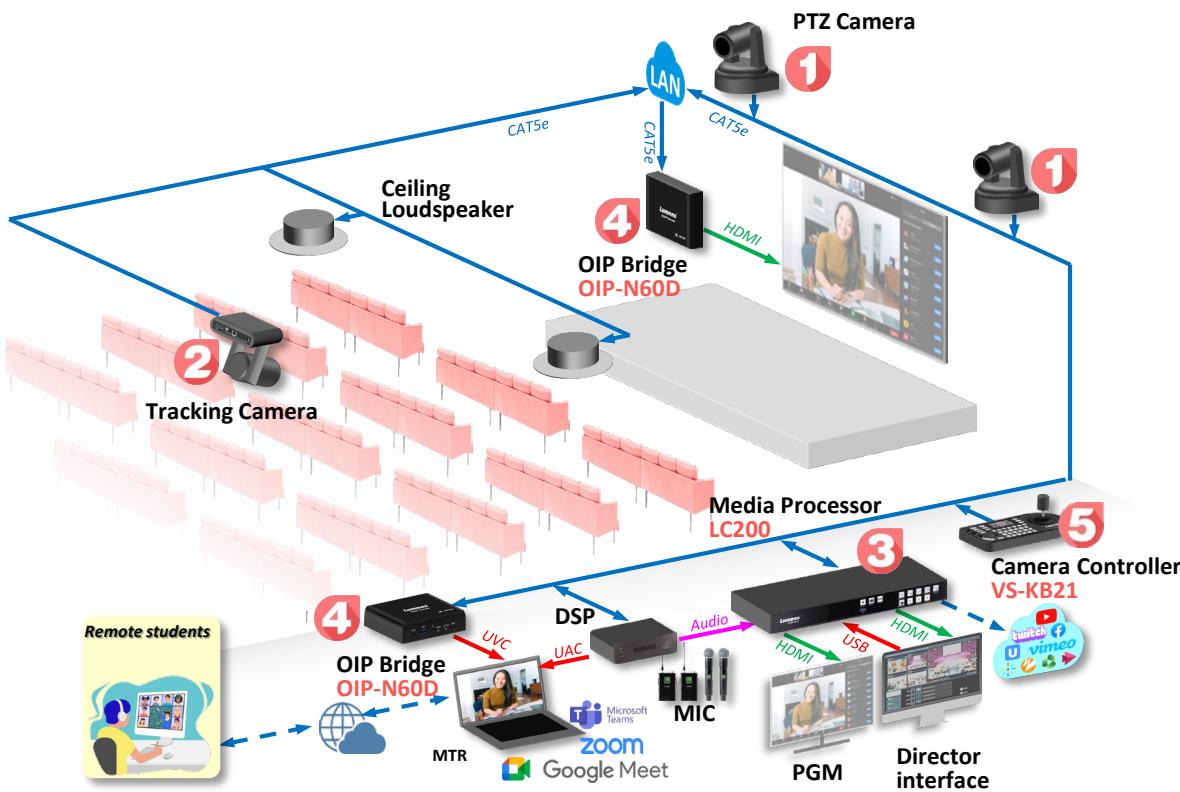
Products

| NO. | Product Name | Brand | Installation Location |
|-----|-------------------------------|--------|-----------------------|
| 1 | PTZ Camera | Lumens | Ceiling-Mounted |
| 2 | Tracking Camera | Lumens | Ceiling-Mounted |
| 3 | Media Processor LC200 | Lumens | Rack-Mounted |
| 4 | Desktop Document Camera PS753 | Lumens | On the Podium |
| 5 | OIP Bridge OIP-N40E | Lumens | Rack-Mounted |
| 6 | OIP Bridge OIP-N60D | Lumens | Rack-Mounted |

IP to USB

Single Cable Integration with Conferencing Systems

Auditorium



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

OIP-N60D connects to installed audio equipment and video devices, converting them to USB for use with video conferencing software. The decoder also provides video out for in-room displays.

Features

1. Suitable for online/offline hybrid classrooms with the option of motion-tracking cameras.
2. OIP-N60D simultaneously decodes both audio and video, simplifying the AV installation.
3. Delivers live streaming, multi-camera switching and recording. Compatible with Panopto and Kaltura platforms.

Products

| NO. | Product Name | Brand | Installation Location |
|-----|---------------------------|--------|-----------------------|
| 1 | PTZ Camera | Lumens | Ceiling-Mounted |
| 2 | Tracking Camera | Lumens | Ceiling-Mounted |
| 3 | Media Processor LC200 | Lumens | Rack-Mounted |
| 4 | OIP Bridge OIP-N60D | Lumens | Rack-Mounted |
| 5 | Camera Controller VS-KB21 | Lumens | On the table |



Recording and Live Streaming

All-in-one multi-input media production systems

What is Multi-Channel Recording and Live Streaming?

Increasingly, conferences, court hearings, public meetings, lectures and business presentations need to be recorded and streamed for remote access, on-demand review and secure archiving.

The Lumens CaptureVision range provides multi-channel video switching and recording via an easy-to-use interface. This allows teaching, presentations and events to be captured and streamed to YouTube, Twitch, or Facebook and uploaded seamlessly to Panopto and Kaltura, or other learning and content management systems.

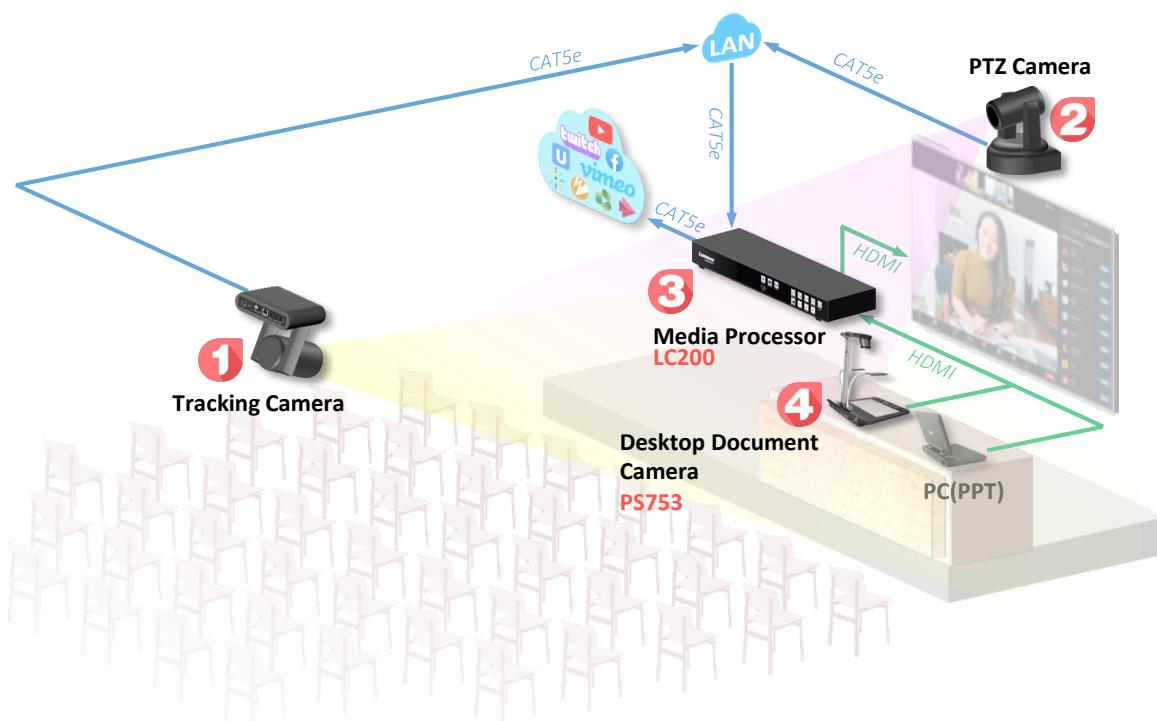
Use Cases

- RS01 Advanced Classroom
 - RS02 Culinary Class

Recording and Live Streaming

All-in-one multi-input media production systems

Advanced Classroom



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

CaptureVision systems enable multi-input switching, content branding, multi-channel recording and streaming. It is compatible with Panopto and Kaltura platforms for advanced e-learning, on-demand review and content management.

Features

1. Ideal for high flex teaching environments.
2. Simultaneously records four IP and HDMI sources.
3. A simple and easy-to-learn interface allows creative video mixing and direct streaming to major multimedia platforms.

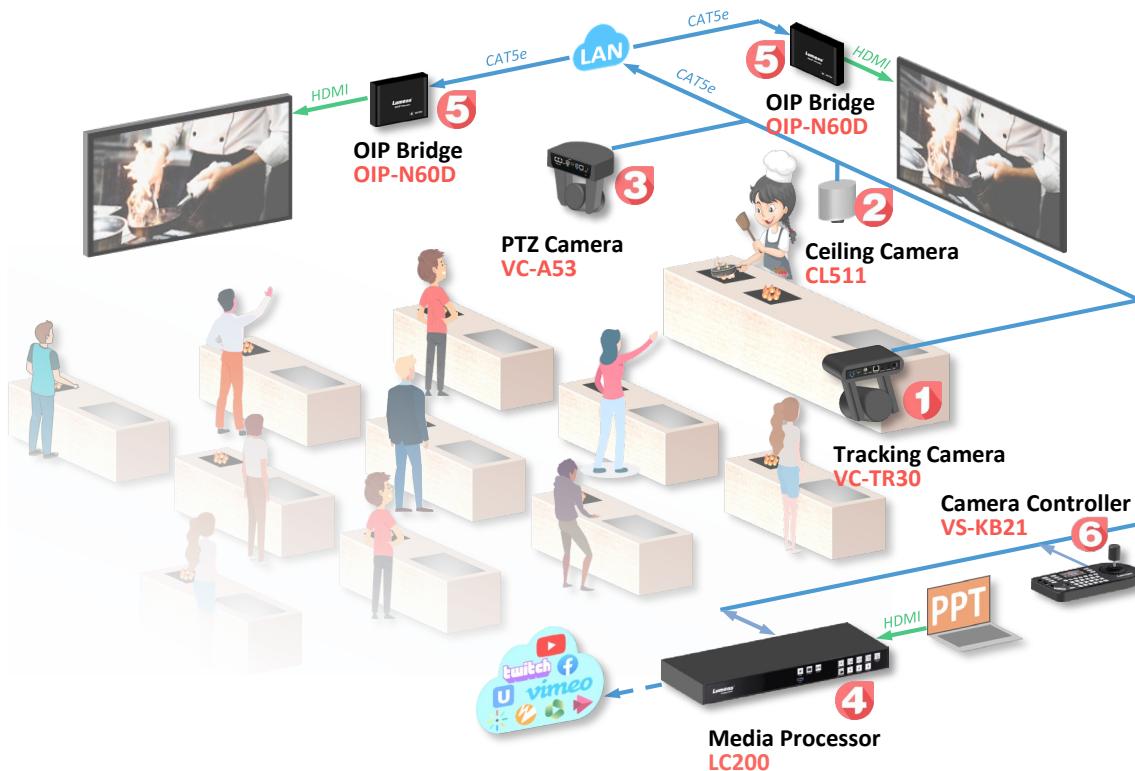
Products

| NO. | Product Name | Brand | Installation Location |
|-----|-------------------------------|--------|-----------------------|
| 1 | Tracking Camera | Lumens | Ceiling-Mounted |
| 2 | PTZ Camera | Lumens | Ceiling-Mounted |
| 3 | Media Processor LC200 | Lumens | Rack-Mounted |
| 4 | Desktop Document Camera PS753 | Lumens | On the Podium |

Recording and Live Streaming

All-in-one multi-input media production systems

Culinary Class



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

Multi-channel video switching and recording with an easy-to-use interface. CaptureVision systems facilitate live streaming and on-demand learning.

Features

1. Ideal for HyFlex teaching environments.
2. Records four inputs, including IP and HDMI channels.
3. Live streaming to major online platforms, with support for Panopto and Kaltura.
4. Transmits video over local networks and displays IP sources on monitors.

Products

| NO. | Product Name | Brand | Installation Location |
|-----|---------------------------|--------|-----------------------|
| 1 | Tracking Camera VC-TR30 | Lumens | Ceiling-Mounted |
| 2 | Ceiling Camera CL511 | Lumens | Ceiling-Mounted |
| 3 | PTZ Camera VC-A53 | Lumens | Ceiling-Mounted |
| 4 | Media Processor LC200 | Lumens | Rack-Mounted |
| 5 | OIP Bridge OIP-N60D | Lumens | Display-Mounted |
| 6 | Camera Controller VS-KB21 | Lumens | On the table |



Intelligent Director Automated Production

What is Intelligent Director?

Intelligent Director fully automates your production, whether it's team training, a school lesson, university lecture or conference session. This function analyzes the behavior of the presenter and the audience to intelligently produce a multi-camera production. AI-powered, the LC300 CaptureVision system works in tandem with selected Lumens tracking cameras to create a dynamic multi-angle production. It's like creating television, but without the need for a video crew.

Use Cases

- ID01 Advanced Classroom
- ID02 Auditorium

Lumens Product Focus

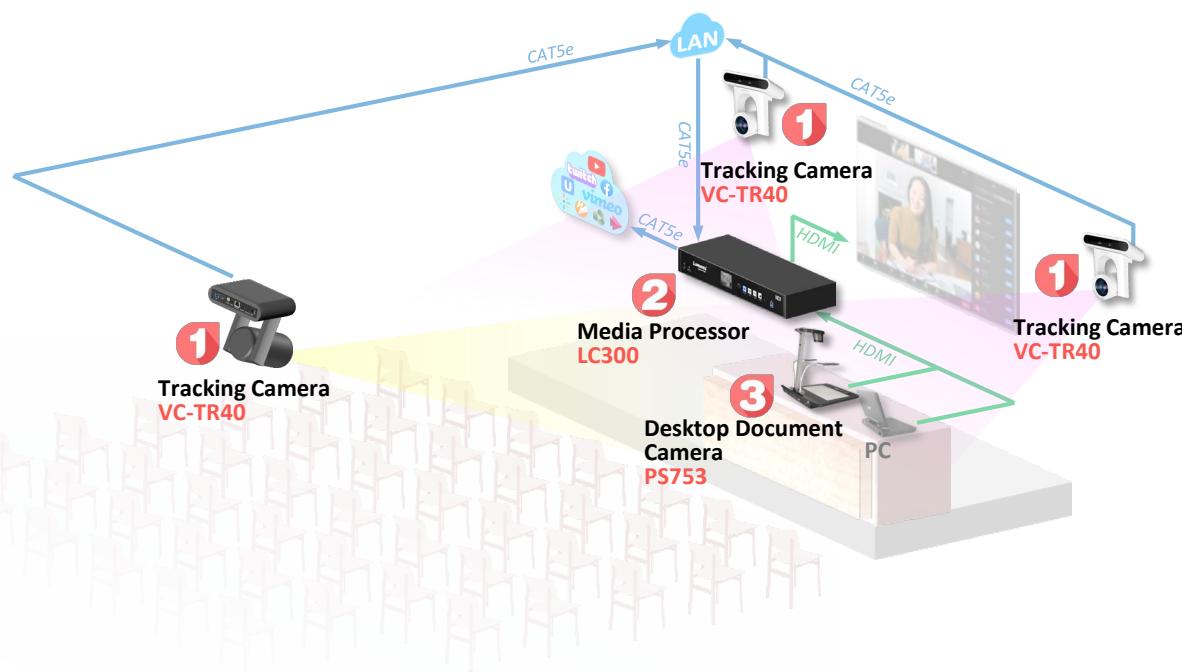
LC300

4-Channel Recorder and Streaming Media Processor with UltraHD and NDI

Intelligent Director

Automated Production

Advanced Classroom



Description

The Intelligent Director function automatically selects the best shot to produce a dynamic, engaging recording of your lesson or round-table discussion. The system streams the session to your platform of choice.

Features

1. Perfect for HyFlex teaching, distance learning and online training environments.
2. Simultaneously records up-to 4 video inputs, including NDI, IP, USB, SDI and HDMI sources.
3. Equipped with the Intelligent Director function, the system automatically tracks the speaker and detects when students stand up to speak, to provide the best camera angle.
4. A simple and easy-to-learn interface that allows direct streaming to major online platforms and video conferencing systems.

Products

| NO. | Product Name | Brand | Installation Location |
|-----|-------------------------------|--------|-----------------------|
| 1 | Tracking Camera VC-TR40 | Lumens | Ceiling-Mounted |
| 2 | Media Processor LC300 | Lumens | Rack-Mounted |
| 3 | Desktop Document Camera PS753 | Lumens | On the Podium |

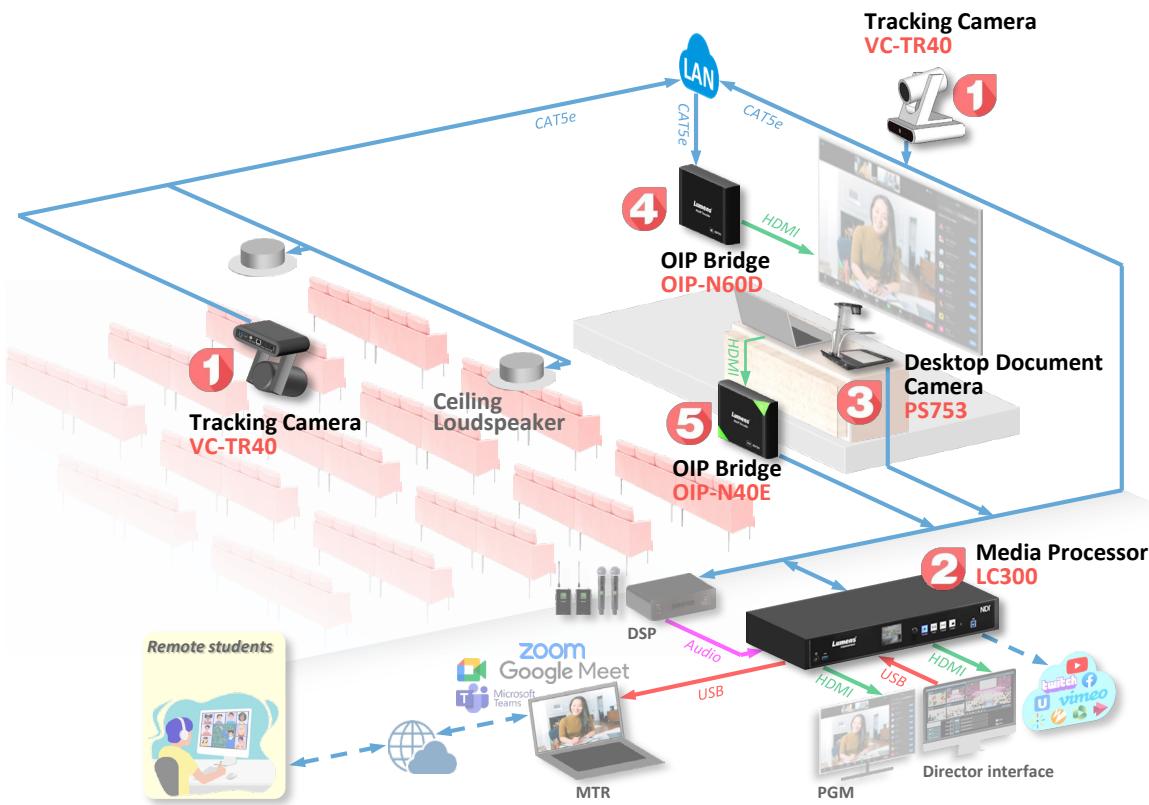
The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

*This feature can be implemented through the VC-TR40, AT firmware updates.

Intelligent Director

Automated Production

Auditorium



The solutions described in this guide should be considered illustrative only. Please consult with the Lumens sales team to discuss your specific projects.

Description

The Intelligent Director function automatically selects the best shot to produce a dynamic, engaging recording of your training sessions or lectures. The system connects live to interactive platforms, including Microsoft Teams and Zoom.

Features

1. Integrates with installed displays and sound equipment to enhance in-room communications.
 2. Simultaneously records up-to 4 video inputs, including IP, NDI, USB, SDI and HDMI sources.
 3. Streams to online platforms and connects to unified communication systems for interaction with remote attendees.
 4. Equipped with the Intelligent Director function, the system automatically tracks the speaker and detects when students stand up to speak, to provide the best camera angle.

Products

| NO. | Product Name | Brand | Installation Location |
|-----|----------------------------------|--------|-----------------------|
| 1 | Tracking Camera VC-TR40 | Lumens | Ceiling-Mounted |
| 2 | Media Processor LC300 | Lumens | Rack-Mounted |
| 3 | Desktop Document Camera PS753 | Lumens | On the Podium |
| 4 | OIP Bridge OIP-N60D | Lumens | Rack-Mounted |
| 5 | OIP Bridge OIP-N40E | Lumens | Under the table |

**This feature can be implemented through the VCI TR40_AT firmware update.*

Solution Partners

S01. Automated Tracking



S02. BYOD & BYOM



S03. Multi-Point BYOM



S04. IP to USB



S05. Recording and Live Streaming



Third Party Partners



OUR MISSION

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Helping our customers grow and creating value for them is at the core of Lumens' philosophy — and that's why your success is always our focus.

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