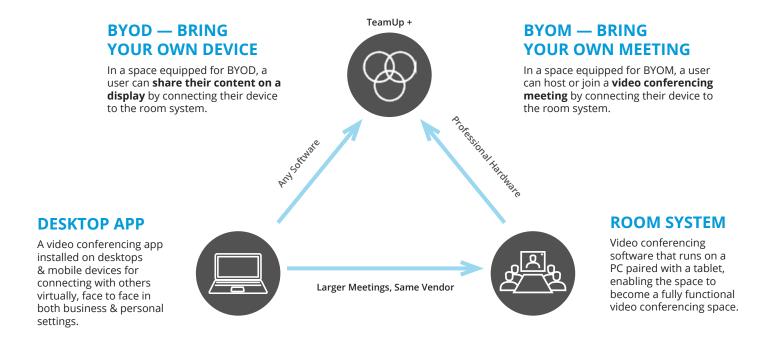


DESIGNED FOR FLEXIBILITY

Our products offer you the best of both BYOD and BYOM. Plan your next design with us.



TeamUp+ is a series of USB-focused products designed to better facilitate group work, both in the office and remote.



How does one achieve the best of both worlds?

Our "All-In-One" solutions take away the guesswork and simplify the meeting experience.

- HARMONY
 Brings ALL your devices together into one, convenient device
- BRING YOUR OWN MEETING
 Let the user decide their favorite.
- SINGLE CONNECTION POINT
 Take over the room system simply by plugging in.
- CONTACTLESS MEETINGS

 Touchless and seamless Control the technology space by offering a safe, productive, and positive experience.

- PROFESSIONAL-QUALITY
 The presentation of your content is as important as than the content itself.
- INTEROPERABILITY
 Collaborate without limits using any video conferencing software with today's USB cameras and microphones.
- FROM THE DESK TO THE ROOM
 Offer familiarity where technology makes work
 life easier.
- MULTI-PLATFORM. MULTI-USE Evolve beyond the hardware.

COMPARISON TABLE

TeamUp+ Collaboration Switchers

	_ Om DI	COMING SOON	0.5	s = V ;	Tem 1	11 0
Model	DL-SCU21C	DL-SCU33-SW	DL-SCU31U-BX	DL-SC41U-TX	DL-SC41UP-BXTX	DL-SCU-RX
Input x Output	3x1	3x3	3x1	4x1 **5x1+1	4x1 **5x1+1	2x1
Table Cubby Enclosure			•		•	
Supported Resolution	4K60 4:4:4	4K60 4:4:4	4K60 4:4:4	4K60 4:4:4	4K60 4:4:4	4K60 4:4:4
USB 3.0 Client Ports*	2	4	4	2	4	
USB 2.0 Client Ports						2
USB 3.0 Host Ports	2	2	3	3	3	
USB Convenient Charging Port						
USB-C One Cable solution***			•			
HDMI Specification	2.0b	2.0 b	2.0 b	2.0 b	2.0 b	2.0 b
HDCP	2.2	2.2	2.2	2.2	2.2	2.2
HDR						
Power Over Cable (PoC)						
Bandwidth	18G	18G	18G	18G	18G	18G
RS-232						
IP Control		•	•	•	•	
HDBaseT Output						
HDBaseT Input						
EDID Management						
Control Methods	Front Panel Push Buttons, CEC, RS-232	Front Panel, CEC, RS-232, TCP/IP, Contact Closure Digital I/O	Front Panel Push Buttons, CEC, RS-232, TCP/IP	Front Panel Push Buttons, CEC, RS-232, TCP/IP	Front Panel Push Buttons, CEC, RS-232, TCP/IP	CEC, RS-232
Audio Extraction						
Dual Video Output						

^{*}USB 3.0 is backwards-compatible with USB 2.0 and USB 1.

^{**} When using Receiver DL-SCU-RX.



^{***} One-cable solution provides you access to DisplayPort alternate Mode for sharing up to 4k content to the display(s), USB peripherals (think camera, microphone) and USB-PD for charging your device.



- Enables multi-format switching between BYOM devices and dedicated room systems
- Perfect for bridging presentation & video into one seamless experience
- Show content on the display, charge your device, and access the USB camera, microphone, and speaker all from a "single cable" connection

Key Features

CONTROL

- Manual control via front panel buttons
- RS232 connection for third-party integration
- Integrate CEC & RS-232 commands for display control (ON, OFF, MUTE, VOL+,VOL-)

USB

- USB-C supports ALT-DP video, data, and power
- USB-C charging port up to 40 watts
- 2x2 auto switching via USB 3.0/2.0 hub

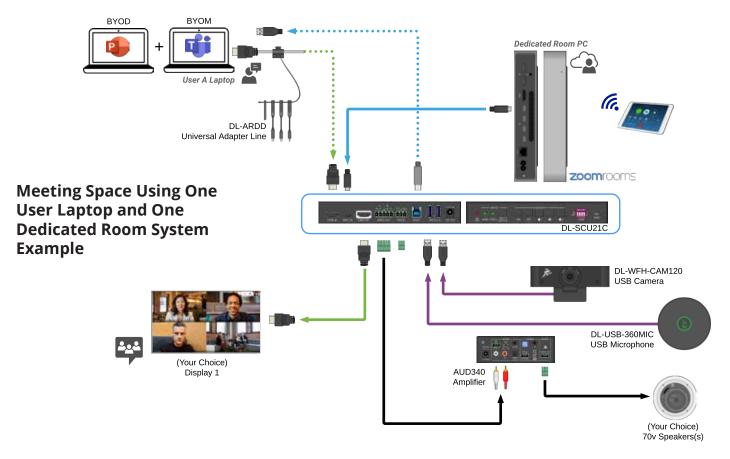
AUDIO

- · Balanced analog audio for audio-de-embedding
- Dolby Vision

VIDEO

- 4Kx2K@60Hz 4:4:4,HDR10
- HDMI 2.0 & HDCP 2.2 compliant
- Smart auto-switching between HDMI & USB-C
- Configurable EDID management

Complete plug-and-play, no additional drivers. Compatible with most video platforms such as Zoom and Teams.





- Enables multi-format switching between BYOM devices and dedicated room systems
- Perfect for bridging presentation & video into one seamless experience
- Show content on the display, charge your device, and access the USB camera, microphone, and speaker all from a single cable connection
- Combine the cable cubby enclosure with everyday technology

Key Features

CONTROL

- Manual control via front panel buttons
- RS232 connection for third-party integration
- Integrate TCP/IP, CEC & RS-232 commands for display control (ON, OFF, MUTE, VOL+, VOL-)

USB

- USB-C supports ALT-DP video, data, and power, offering a complete, one-cable solution
- USB-C charging port up to 40 watts
- 3x4+1 auto-switching USB 3.0/2.0 hub w/USB charging port

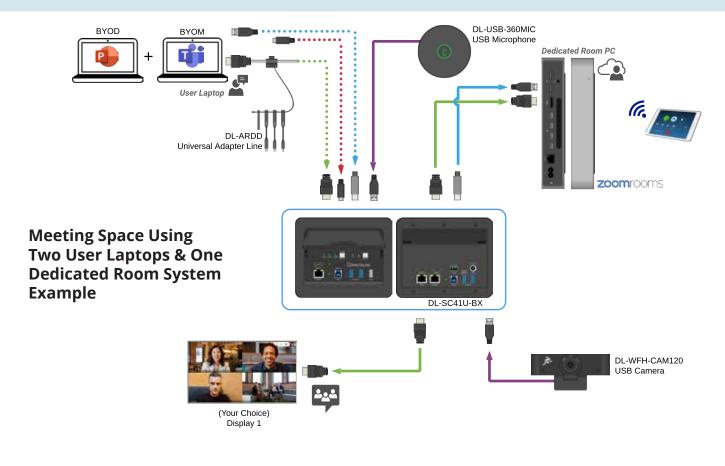
AUDIC

- · Balanced analog audio for audio-de-embedding
- · Dolby Vision

VIDEO

- 4Kx2K@60Hz 4:4:4,HDR10
- HDMI 2.0 & HDCP 2.2 compliant
- Smart auto-switching between (2) HDMI & USB-C
- Configurable EDID management
- Single display configuration

Ethernet pass-through at cable cubby. Complete plug-and-play, no additional drivers. Compatible with most video platforms such as Zoom and Teams.





- Enables multi-format switching between BYOM devices and dedicated room systems
- Perfect for bridging presentation & video into one seamless experience
- Show content on the display, charge your device, and access the USB camera, microphone, and speaker all from a "single cable" connection
- Combine the cable cubby enclosure with everyday technology

Key Features

CONTROL

- Manual control via front panel buttons.
- RS232 connection for third-party integration
- Integrate TCP/IP, CEC & RS-232 commands for display control (ON, OFF, MUTE, VOL+,VOL-)

USB

- USB-C supports ALT-DP video, data, and power, offering a complete, one-cable solution
- USB-C charging port up to 40 watts
- 3x4+1 auto-switching USB 3.0/2.0 hub w/USB charging port

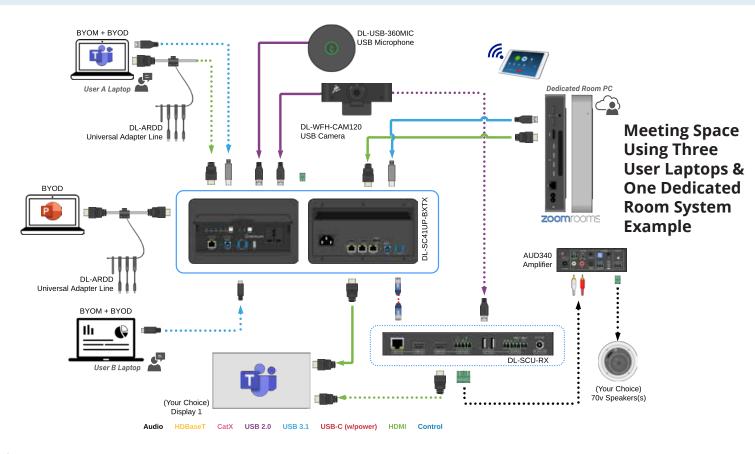
AUDIO

- · Balanced analog audio for audio-de-embedding
- Dolby Vision

VIDEO

- 4Kx2K@60Hz 4:4:4,HDR10
- HDMI 2.0 & HDCP 2.2 compliant
- Smart auto-switching between (3) HDMI & USB-C
- Configurable EDID management
- Single display or dual mirrored configuration with HDBaseT (70m) and/or HDMI

IEC power & Ethernet pass-through at cable cubby. Complete plug-and-play, no additional drivers. Compatible with most video platforms such as Zoom and Teams.





- Enables multi-format switching between BYOM devices and dedicated room systems
- Perfect for bridging presentation & video into one seamless experience.
- Show content on the display, charge your device, and access the USB camera, microphone, and speaker all from a "single cable" connection

Key Features

CONTROL

- · Manual control via front panel buttons
- RS232 connection for third-party integration
- Integrate TCP/IP, CEC & RS-232 commands for display control (ON, OFF, MUTE, VOL+, VOL-)

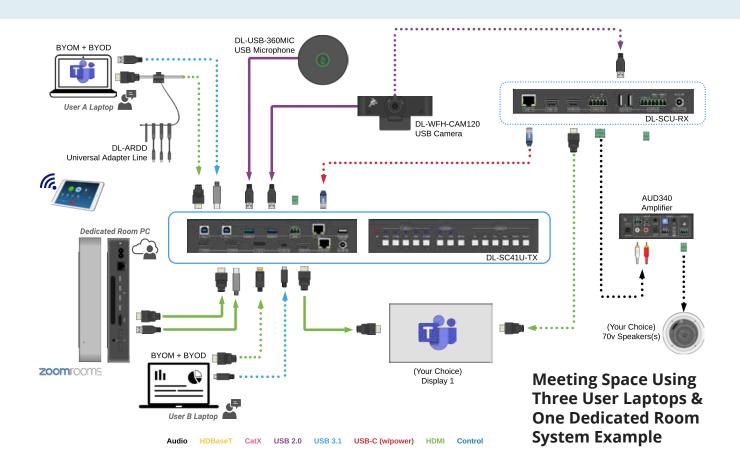
USB

- USB-C supports ALT-DP video, data, and power, offering a complete, one-cable solution
- USB-C charging port up to 40 watts
- 3x4+1 auto-switching USB 3.0/2.0 hub w/USB charging port

AUDIO

- Dolby Atmos, Dolby TrueHD, DTS-HD Master audio
- 4Kx2K@60Hz 4:4:4,HDR10
- HDMI 2.0b & HDCP 2.2 compliant
- Smart auto-switching between (2) HDMI, DP & USB-C
- Configurable EDID management
- Single display or dual mirrored configuration with HDBaseT (70m) and/or HDMI

Complete plug-and-play, no additional drivers. Compatible with most video platforms such as Zoom and Teams.





- Expand our TeamUp+ series switchers with this receiver
- Perfect for non-wall abutted furniture environments

Key Features

CONTRO

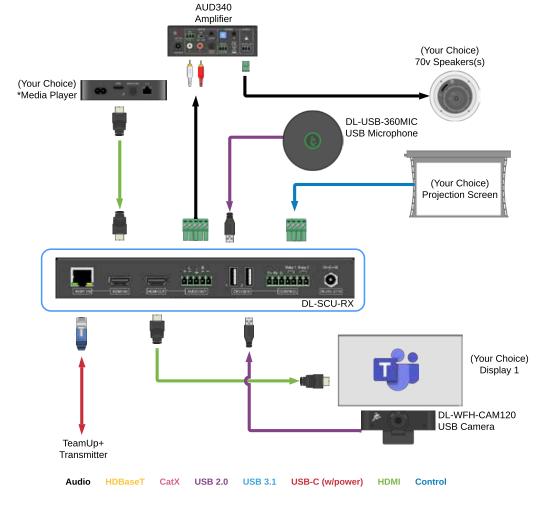
 Adds (1) RS232 connection and (2) Relay connections

USB

- Adds (2) USB-A 2.0 ports via the built-in USB hub
- Balanced analog audio for audio-de-embedding VIDEO
- Adds (1) HDMI input and (1) HDMI output OTHER
- Receiver to extend TeamUp+ transmitters Includes PoH providing power to the transmitter

Complete plug-and-play, no additional drivers. Compatible with most video platforms such as Zoom and Teams.

Signal Extension & Connectivity Expansion on our DL-SC41U-TX and DL-SC41UP-BXTX Example





- Enables multi-format switching between BYOM devices and dedicated room systems
- Perfect for bridging presentation & video into one seamless experience
- Show content on the display, charge your device, and access the USB camera, microphone, and speaker all from a single cable connection
- Dual screen capability available even in BYOM mode

Key Features

CONTROL

- Event-driven architecture where actions are executed in real time
- Digital I/O, contact closures & IP

USB

- USB-C supports ALT-DP video, data, and power, offering a complete, one-cable solution
- USB-C charging port up to 60 watts
- 3x4 auto-switching USB 3.0/2.0 hub

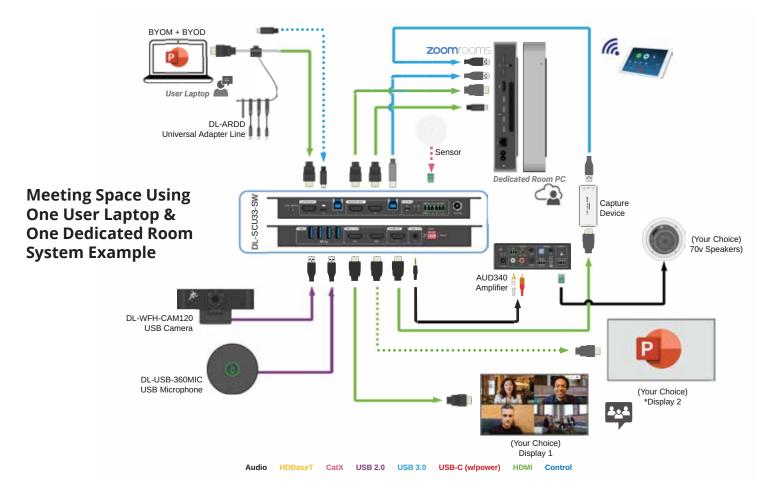
AUDIO

- Balanced analog audio for audio-de-embedding
- Dolby Vision

VIDEO

- 4Kx2K@60Hz 4:4:4,HDR10
- HDMI 2.0 & HDCP 2.2 compliant
- Smart auto-switching between HDMI & USB-C
- Intended for dual screen room systems

Complete plug-and-play, no additional drivers. Compatible with most video platforms such as Zoom and Teams.



USB ACCESSORIES

Instantly transform any space at home or in the office into a meeting.

USB Webcams (DL-WFH-CAM)



THE BEST VIEW

HD Video Camera 1920x1080p30 (MJPG) Two FOV Options: 90° (CAM90) or 120° (CAM120)

LED INDICATOR

Indicates when the camera is running

DUAL, NOISE-CANCELING, MICROPHONE ARRAYS

2D, 3D digital noise reduction

TRIPOD READY + UNIVERSAL CLIP

Attachment bracket allows flexible mounting locations 1/4" thread for securing camera screw to mount or tripod

OPTIONAL PRIVACY COVER

To cover the lens when camera is not in use

PLUG-AND-PLAY

No drivers or video card required. Truly seamless









USB Microphone (DL-USB-360MIC)





HI-FI AUDIO TRANSMISSION

360-degree, omnidirectional can pick up the slightest of sounds from all sides. *Up to 6-meter pick-up pattern.*

CONTEMPORARY STYLE

Sleek design will complement any setting. Simple woven mesh grille, durable body, and user-friendly button makes this the perfect unobtrusive accessory.

STAYS IN PLACE

Anti-slip pad on the bottom prevents moving and shifting.

BUILT-IN MUTE BUTTON + LED INDICATOR

Quickly mute & unmute with a simple press. Green light = working mode Red light = muted

PROVIDED CONNECTIVITY

A 5m-long micro USB cable, providing enough length for any placement. 1x micro-USB port and 1x 3.5 mm jack

PLUG-AND-PLAY

No drivers, sound card, or phantom power supply required. Truly seamless









COMING SOON Q1 2021

TeamUp+ Series Roadmap



USB 3.0 POWERED HUB

Turn one of the computer's USB ports into 4 for charging and data distribution



MULTI-PORT MEDIA USB 3.0 HUB

8 in 1 USB-C hub offering HDMI port, Gigabit ethernet port, PD charging port, 3 USB ports and SD/TF card reader



CAMERA TRIPOD

Flexible legs, offering adjustability for perfect camera positioning



USB 2.0 SPEAKERPHONE

360-degree microphone with speaker + built-in USB 2.0 hub



HDMI TO USB 3.0 CAPTURE DEVICE

4K, HDMI loop out, audio extraction, USB conversion and microphone input



SDI TO USB 3.0 CAPTURE DEVICE

Broadcast-grade, SDI loop out with USB conversion



USB 2.0 10X PTZ CAMERA | USB 3.0 MULTI-PORT 20X

USB 2.0 can be powered over USB, fully compatible with Zoom Room controller



PURPOSE-BUILT USB 3.0 PD+ CABLES

Delivers full 3.0 bandwidth + full 4.5 watts to power remote client devices, especially today's power-hungry cameras.



VIDEO CONFERENCING LIGHT

Improve the lighting for work-fromanywhere environments - video conferencing & live streaming.





LIBERTY EDGE WARRANTY



WORLD-CLASS TRAINING

