AMAZING AV EXPERIENCES

2025 SPOTLIGHT PRODUCTS

#LegrandImprovingLives

legrand® | AV

AMAZING AV EXPERIENCES

WITH LEGRAND | AV

Legrand is the global specialist in electrical and digital building infrastructures. Its comprehensive offering of solutions for commercial, industrial and residential markets makes it a benchmark for customers worldwide. In the AV space, Legrand | AV offers an extended portfolio of branded audiovisual products including flat panel mounting solutions, projector mounts, projection screens, switches, routers, cabling and connectivity, equipment racks, PTZ cameras and furniture for Commercial AV markets. Its innovative products are sold under the C2G, Chief, Da-Lite, Luxul, Middle Atlantic, and Vaddio brand names.

All brands work together to provide a breadth of product, strength of longevity, and advantage of superior customer service and support

C2G.

SIMPLIFIED CONNECTIVITY

C2G simplifies Audio-Video and IT connectivity for commercial applications. Our solutions are innovatively designed to provide the critical features needed for the space they occupy in corporate, education, healthcare, government and other crucial environments.

CHIEF.

INSTALLER INSPIRED

Chief has an extensive portfolio of inspired solutions for flat panel displays, projectors, desktop monitors and other AV components. Through deep customer and end-user empathy, Chief continually strives to create amazing technology experiences.

DA-LITE.

FOR YOUR IMAGE

For over 100 years, Da-Lite has been designing, manufacturing and marketing the most comprehensive line of projection screens in the world. Today, we offer our widest selection ever of proprietary projection screen surfaces and materials in our history.

LUXUL.

SIMPLY CONNECTED

Luxul is the leading innovator of simple-to-deploy, professional-grade IP networking solutions for use by custom installation professionals. Designed for use in both residential and commercial environments, the Luxul family offers a complete line of solutions that simplify network design and deployment.

MIDDLE ATLANTIC.

WHAT GREAT SYSTEMS ARE BUILT ON

Middle Atlantic offers innovative system enclosures, tech-enabled furniture, power products for complete and unmatched AV system support and protection.

VADDIO.

THE ART OF EASY

Vaddio manufactures professional quality PTZ cameras, Pro AV solutions, a full suite of Unified Communication and Collaboration systems. Combining enterprise class performance and industry leading support, Vaddio products enhance any AV experience by elevating the science of communication with The Art of Easy.

ONLINE TRAINING COURSES

AV University is home to C2G, Chief, Da-Lite, Luxul, Middle Atlantic, and Vaddio training courses. All courses are free and many offer CTS Renewal Unit credits. Our wide variety of course options include product certifications, installation tips & tricks, how-to-videos, application specifics, general industry knowledge and much more.

The program allows you to pick and choose your courses to help you create exceptional AV experiences every day. You can learn on your own time, at your own pace.

TO REGISTER FOR COURSES GO TO:
www.legrandav.com/training

av **university**

CHIEF

New floating button-capture technology and mounting hardware streamlines specifying, ordering and installation. One set of part numbers can be ordered and stocked globally to fulfill a variety of video wall installation needs.

TiLED™ SERIES

DVLED UNIVERSAL WALL MOUNTS

The next generation of TiLED™ dvLED Wall Mounts is a universal modular system that is compatible with a multitude of interlocking dvLED panels from leading manufacturers.

RECOMMENDED PARTS LIST:

# OF ROWS	STARTER PIECE	EXTENDER 1	EXTENDER 2
2	DVM27U2		
3	DVM27U3		
4	DVM27U4		
5	DVM27U3	DVM27U2E	
6	DVM27U3	DVM27U3E	
7	DVM27U4	DVM27U3E	
8	DVM27U4	DVM27U4E	
9	DVM27U3	DVM27U3E	DVM27U3E
10	DVM27U4	DVM27U3E	DVM27U3E
11	DVM27U4	DVM27U4E	DVM27U3E
12	DVM27U4	DVM27U4E	DVM27U4E

* Select number of rows high your configuration is from the first column and order the same number of parts according to how wide your configuration is. Example: If your wall is 7x5 find 5 rows high in the table and order 7 starter piece's (DM27U3) and 7 extender columns (DVM27U2E).

FUSION STORAGE CABINET

A STYLISH WAY TO STORE AV

The Fusion Storage Cabinet system responds to modern AV applications that need an aesthetic front-serviceable AV storage solution when installing small devices and rack mounted equipment behind the display is not an option.
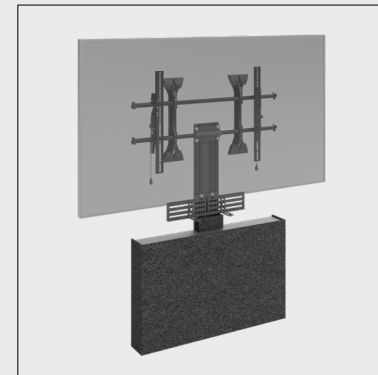
Flexible positioning of 19″ rackmounted equipment and smaller devices.

Designed with flexibility and style in mind, the Fusion Storage Cabinet (FCASTC) seamlessly integrates with Chief's award-winning Fusion wall mounts. The cabinet allows for height positioning beneath the display while eliminating the need for wall-mounting.

Experience convenience and aesthetic appeal with Chief's Fusion Storage Cabinet. The FCASTC is manufactured in The Netherlands.
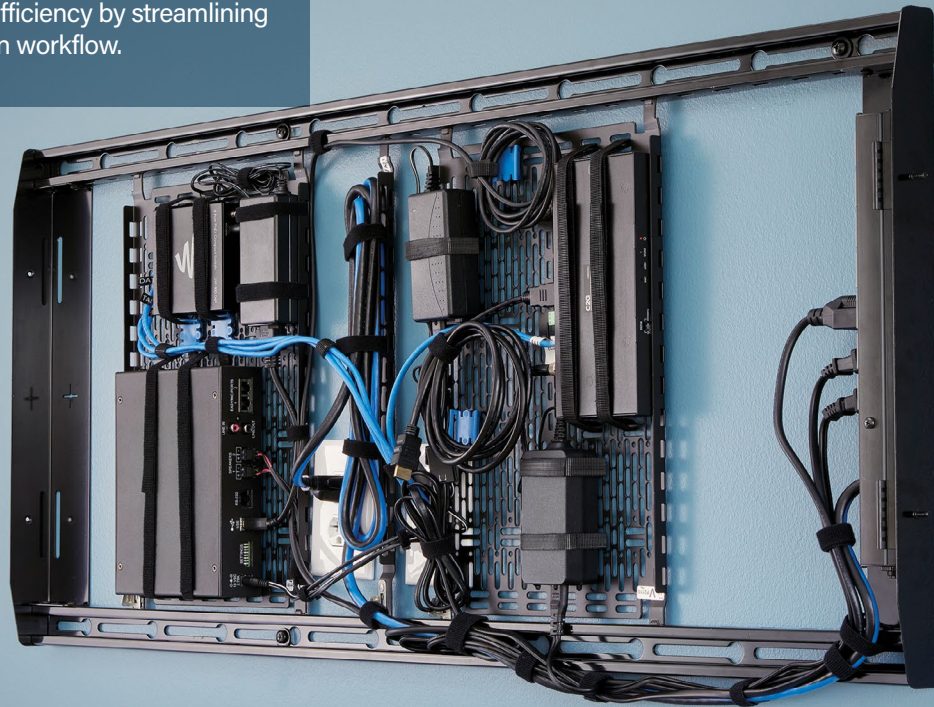
FCASTC

Includes Universal Camera Mount to easily add any of the most popular video bars.
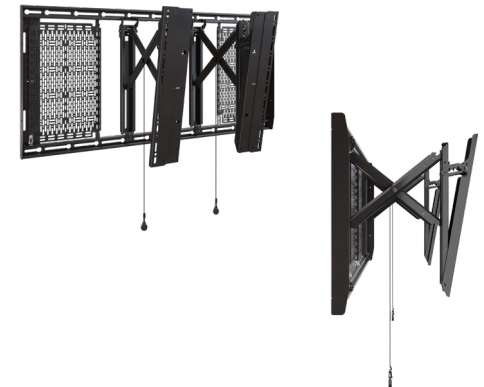
TEMPO™

FLAT PANEL WALL MOUNT SYSTEM

This all-in-one configurable wall mounting system is designed to improve efficiency by streamlining installation workflow.
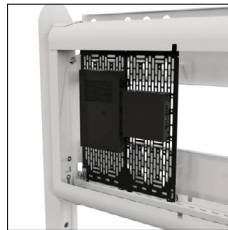

ONE PART NUMBER. ONE BOX. ONE ORDER.

- Flexible placement of outlets and AV equipment neatly stored behind displays up to 86″
- Ships with two Lever Lock™ storage plates for toolless storage of AV equipment
- 320 mm of pull-out service access
- 25 mm of post-install display level adjust

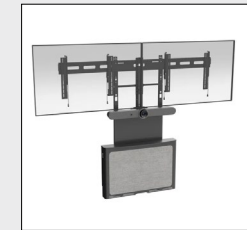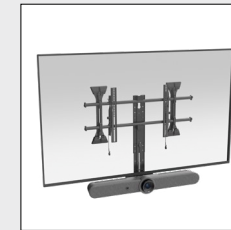AS3LD - Tempo Flat Panel Wall Mount System

VOYAGER
AV CART

Stylish Contemporary design meets robust construction in Chief's newest cart. Voyager is a mobile display solution to support flexible conferencing and collaboration in workspaces and digital signage applications.

Built-in cable management and small device storage create quick and attractive AV installations. Sleek handles and an optional stylish woodgrain shelf promote accessibility and effortless movement.

LSCUB (black)
LSCUW (white)

FUSION CAMERA MOUNT FOR LOGITECH
RALLY BAY, MINI AND HUDDLE

- Fully assembled, quick install, camera mount dedicated for the market leading Logitech Rally Bar.
- Can be mounted above or below 55" to 94" displays.
- Reduce customer facing assebly and minimize hardware and waste.
- Compatible with:
  - Fusion wall mounts
  - Fusion carts & stands
  - Tempo series floor-to-wall support
  - Forum Collaboration Suite
- Fusion Camera Mount for Logitech Raly Bar, Mini and Huddle

FIT INTERACTIVE DISPLAY CART

The Fit™ Mobile Cart for Interactive Displays is designed for flexibility. The Fit™ Mobile Cart for Interactive Displays is designed for use where users want flexibility to move displays for optimal viewing and collaborative learning.

Height-adjustable shelf is included to store accessories like keyboards, laptops, and styluses.

The Fit Mobile Cart is developed to maintain stability while users interact with touchscreen displays.

- Typical Screen Sizes: 55" to 86"
- Display Mounting Pattern: Up to 800 x 600 mm
- Display Weight Capacity: 79 kg
- Shelf Weight Capacity: 4.5 kg
- Robust casters
- Compact legs enhance safety and maneuverability.
- Built for efficiency, speed and easy movement

RFCUB

ELECTRIC HEIGHT ADJUSTABLE MOUNTS

Chief's line of height adjustable display mounts is expanding to include electric solutions. The new cart, floor-support and wall mounts have higher weight capacities to support larger interactive displays, and also give an option to users who may prefer an electric solution over non-motorized.

ELECTRIC HEIGHT ADJUSTABLE MOUNTS - XL

Weight capacity up to 140 KG

- Mobile Cart - XPD1U- EU
- Floor-to-Wall Stand- XFD1U-EU
- Wall Mounted - XSD1U-EU

ELECTRIC HEIGHT ADJUSTABLE MOUNTS - LARGE

Weight capacity up to 90 KG

- Mobile Cart - LPE1U-EU
- Floor-to-Wall Stand - LFE1U-EU

DYNAMIC HEIGHT ADJUSTABLE MOUNTS - LARGE

Weight capacity 55-82 KG

- Mobile Cart - LPD1U
- Floor-to-Wall Stand - LFD1U
- Wall Mounted - LSD1U

DYNAMIC HEIGHT ADJUSTABLE MOUNTS - MEDIUM

Weight capacity 30-60 KG

- Mobile Cart - MPD1U
- Floor-to-Wall Stand - MFD1U
- Wall Mounted - MSD1U

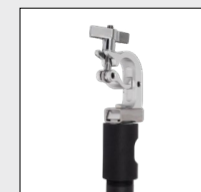## LARGE VENUE PROJECTOR MOUNTS AND ACCESSORIES

New projector mounts and accessories better align, protect and enhance large venue projection installations. Designed to install quickly while maintaining a sleek aesthetic.

Weight Capacity: 150 lbs (68 kg) Micro Roll / Pitch / Yaw: +/-5˚, +/-20˚, +/-10˚ Macro Yaw: 360˚

CMA348 – LARGE VENUE VIBRATION ISOLATING COUPLER Weight Capacity: 35 – 100 lbs (15.87 – 45.4 kg)* Overall Dimensions: 6 x 23 x 23" (152 x 584 x 584 mm) Compatibility: Chief CMS Columns (1.5" NPT)
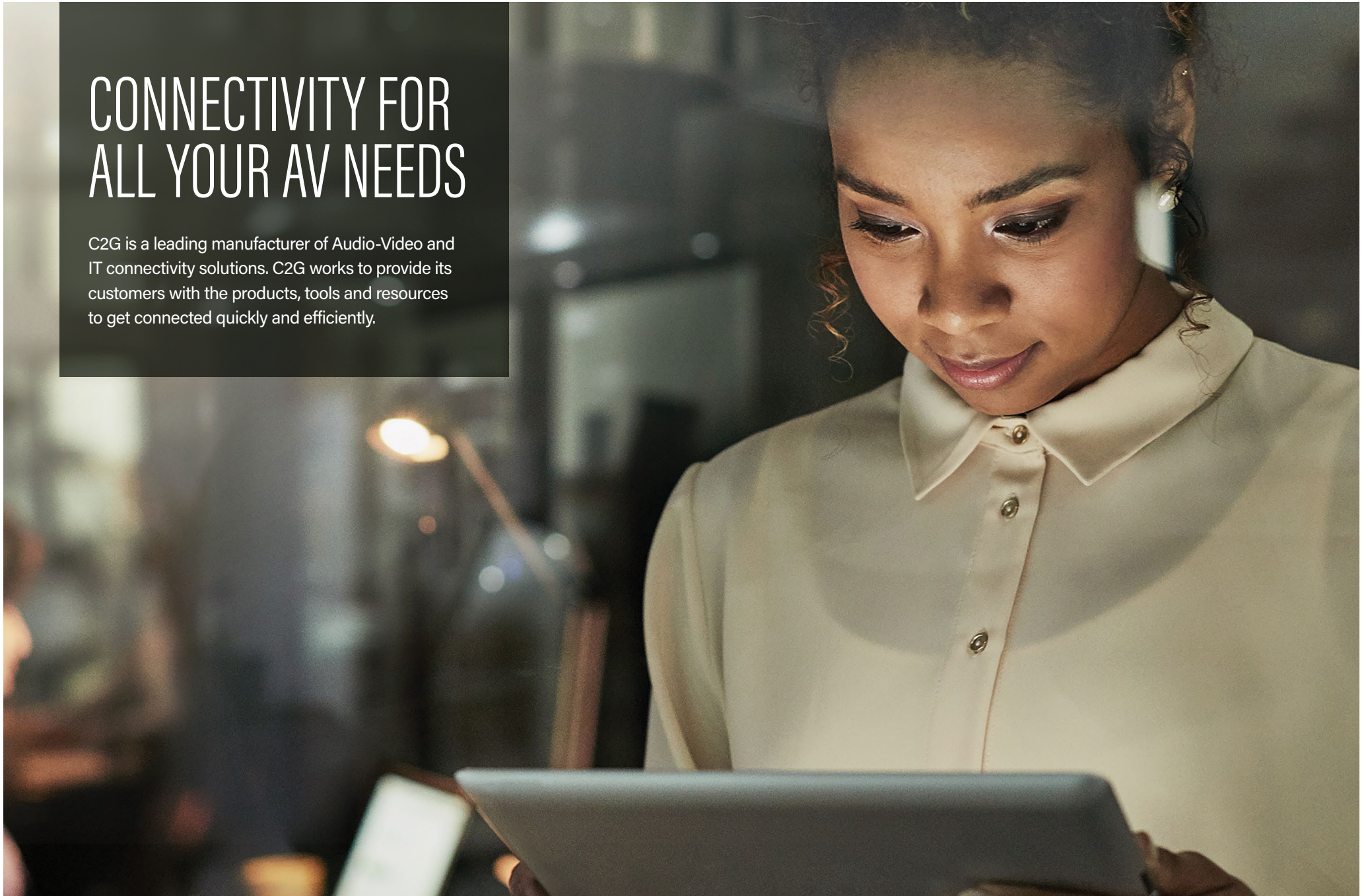
*Capacity must include all components below the coupler: column, projector mount, projector, etc.

CMS380 – Truss Clamp Weight Capacity: 250 lbs (113.4 kg)

CONNECTIVITY FOR ALL YOUR AV NEEDS

C2G is a leading manufacturer of Audio-Video and IT connectivity solutions. C2G works to provide its customers with the products, tools and resources to get connected quickly and efficiently.

SUPERBOOSTER® USB CAMERA EXTENDER OVER CAT BOX TO BOX KIT

C2G Superbooster USB Extenders deliver reliable USB signal transmission for USB devices, allowing devices such as cameras, interactive whiteboards and printers to be placed at greater distances from the host computer.

- Tested and proven
- Reliable USB data extension
- Plug and play

C2G54277

SUPERBOOSTER® 4-PORT USB OVER CAT6A EXTENDER KIT - USB 3.2 GEN1 (5GBPS)

C2G's Superbooster 4-Port USB over Cat6a Extender Kit – USB 3.2 Gen 1 (5Gbps) was designed to extend data from USB 3.2, 2.0 and 1.1 devices simultaneously up to 328 feet (100m) over a single Cat6a F/FTP cable, making it a perfect solution for USB 3.2 conferencing cameras, interactive white boards, security and monitoring, remote storage, and/or any other USB 3, 2 and 1 device.

- No software drivers required
- Connect USB 3.1 devices, backwards compatible to USB 2.0 and 1.3
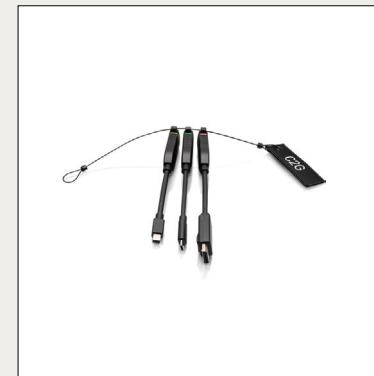
C2G54265

HDMI HDBASET + USB-B TO A + RS232 OVER CAT EXTENDER BOX TX TO BOX RX (18GBPS) 4K 60HZ UP TO 100M

An ideal solution where USB must also be extended alongside HDMI video and audio to interactive whiteboards and displays or in any installation that goes far beyond the length limitations of standard HDMI and USB cabling.

- Supports HDMI 2.0 (18Gbps) specification
- Ports support USB 2.0 standards
- Ethernet pass-through transmits 1GB of data

C2G30055

UNIVERSAL 4K HDMI® DONGLE ADAPTER RING WITH COLOR CODED MINI DISPLAYPORT™, DISPLAYPORT, AND USB-C®

- Supports up to 4K video resolution
- Dongle style adapter
- Color coded adapters
- Integrated pull tab
- Installation tools included

C2G30028

C2G.

SUPERBOOSTER 1-PORT USB OVER CAT6A BOX TO BOX EXTENDER KIT - USB 3.2 GEN1 (5GBPS)

Our new Superbooster USB 3.2 Gen1 camera extenders utilize chipset technology that is more economical than other USB 3.2 extenders on the market.

- Tested with solid state drives and the industry's leading PTZ cameras to ensure compatibility.
- Extends devices up to 328ft (100m) over a Cat6a U/FTP or F/FTP network cable with data transfer rates of 5Gbps.

C2G54266

HDMI® HDBASET EXTENDER OVER CAT BOX TRANSMITTER TO BOX RECEIVER - 4K 60HZ

The HDMI HDBaseT Extender over Cat Box Transmitter to Box Receiver - 4K 60Hz allows a 4K HDMI source to be extended up to 130ft to a 4K display using a single Cat6a Ethernet cable. This is an ideal solution for delivering uncompressed HDMI video and audio to displays in conference rooms, classrooms, lecture halls, and many other installation needs that are far beyond the length limitations of standard HDMI cabling.

- Supports 4K resolutions at 60Hz up to 130ft and 1080p at 60Hz up to 230ft when using a single, recommended Cat6a Ethernet cable. Also, extend 4K at 60Hz up to 115ft and 1080p at 60Hz up to 200ft when using Cat5e or Cat6 cabling.
- HDCP 2.2 compliant, making sure that the connection between the source and display is secure. The bi-directional PoC (Power over Cable) function allows both the transmitter and the receiver to be powered on when either side is plugged into power, allowing for greater flexibility in installations.

C2G30010

THUNDERBOLT™ 4 USB-C® CABLE (40GBPS)

- Supports a top data transfer speed of 40Gbps when connected to Thunderbolt 3 or Thunderbolt 4 devices
- Supports a single 8K 60Hz display or two 4K 60Hz displays
- Supports all 'Alt' mode features outputting full DisplayPort, including multi-streaming
- Capable of charging up to 100 watts and syncing USB-C mobile devices
- Backward compatible with Thunderbolt 3, USB 3.2, 3.0, and 2.0
- Thunderbolt Networking allows 10Gb Ethernet connection or peer-to-peer networking between two computers

C2G28886

PERFORMANCE SERIES ULTRA FLEXIBLE HDMI® CABLE – 4K

Tested to conform with the Premium HDMI cable certification program for highest performance and ultra-reliability.

- Supports HDMI Resolutions up to 4K 60Hz, 4:4:4, 18 Gbps
- DVD Audio, Super Audio CD (DSD); Dolby® True HD, DTS-HD Master Audio; Bitstream Capable.
- Gold plated connector for increased electrical conductivity and enhanced durability.
- In-wall (CMG/FT4) rated jacket, so you can safely run the cable inside of a wall.

C2G10377

USB 4.0 USB-C (48V 5A) 240W CHARGING CABLE (40GBPS)

Supports data transfer speed of 40Gbps and delivers up to 240 watts of power over a USB 4.0 connection.

- Universal compatibility with USB-C and Thunderbolt devices.
- Supports 8K 60Hz video output for high-resolution support.
- Perfect for high-performance gaming laptops, professional workstations and USB-C hubs or docking stations that power multiple devices at once.

C2G54552

CAT6A SNAGLESS UNSHIELDED (UTP) SLIM NETWORK PATCH CABLE (10GBPS)

The perfect solution for high density cabling applications such as large conference rooms and datacenters.

- This network cable supports ethernet speeds up to 10Gbps at distances up to 328ft, ideal for rooms that may be leveraging HDBaseT technology.
- The use of 28AWG conductors allows for greater flexibility in those tight space installations where space is always crucial.
- Available in a variety of colors to easily color-code your network installation.
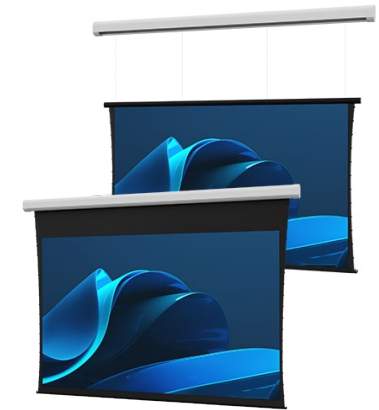
C2G30152

MYRIAD™

FOR ALL THE WAYS YOU PROJECT

Myriad™, an all-new wall and ceiling mounted electric screen system. Available with 500 cm of SightLine™ cable drop, which gives the impression of a floating screen, Myriad is offered in sizes from 4 to 5 meter wide in 16:9 HDTV, 16:10 Wide and 21:9 Ultrawide formats.

Available on all Myriad models, SightLine, Da-Lite's thin cable feature elegantly suspends the screen surface and eliminates the need for black drop – the black border above the projection screen. Specifying drop distance upon ordering is a thing of the past. Now, vertical placement of the screen can be variable as the cables accommodate a range of drop distances up to 5 meter (standard) between the ceiling and the top of the screen – making ordering easy. What's more, this feature creates usable space above the viewing area to preserve architectural interests and provides the opportunity for camera/speaker placement.

A global platform for your global rollouts. It's a whole new generation of screens. Just wait for what's next.

SIGHTLINE
CABLE-DROP SYSTEM

SightLine offers a new alternative to the standard black border above the projection area with 3 or 4 thin cables that can be extended up to 180 cm on-site.

NEED AN EVEN LONGER DROP?

Now we have a new option for 300cm cable-drop to install SightLine in even higher applications.

SightLine Cable-Drop System makes sure your view above the projection screens projection area is no longer blocked and gives the impression of a large floating image. Drop the projection screen to the height you need while preserving the look of the room when unrolled, the way the architect intended.

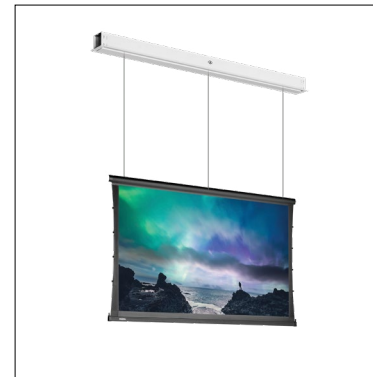SIGHTLINE IS AVAILABLE WITH THE TENSIONED DESCENDERPRO AND DESCENDERPRO.

PARALLAX
THIN

Da-Lite's Parallax® Thin is an innovative solution that offers wider sizes specifically designed for ultrashort throw projectors. This thin bezel fixed frame screen features the new Ambient Light Rejection (ALR) screen surface - Parallax® Pure UST 0.6.

Available in 16:9 HDTV and 21:9 Ultrawide formats it complements our extensive 21:9 offering, ideal for larger spaces with Microsoft Teams Front Row setups or collaboration spaces where ambient light control is essential.

The ambient light-rejecting technology incorporates a micro-layered optical lens system that rejects light. Some layers absorb light, while a special saw-toothed-shaped layer blocks light from above, preserving high-contrast, bright images even in brightly lit environments.

TENSIONED DESCENDERPRO

The DescenderPro is a ceiling recessed-projection screen that combines new installation features with a new motorized ALR surface option in addition to the high-resolution HD Progressive materials. Available with SightLine, the new standard in screen-drop.

SightLine offers a new alternative to the standard black border above the projection area with 3 or 4 thin cables that can be extended up to 180 cm on-site. Now your view above the projection screens projection area is no longer blocked and gives the impression of a large floating image. Drop the projection screen to the height you need while preserving the look of the room when unrolled, the way the architect intended.

FULLVISION

A borderless screen with a modern aesthetic that blends into its environment when not in use, FullVision is a fixed frame projection screen that enables the entire surface to be used for projection. Modern and low-profile, FullVision is 16K-ready and future proof with HD Progressive surface options. Aesthetic design for rooms that require the screen to blend into the environment when not in use and deliver the very best in projection when the projector turns on.

16K-READY SURFACE OPTIONS

HD PROGRESSIVE 0.9*
Half Angle: 85º
Viewing Angle: 170º
Gain: 0.9

HD PROGRESSIVE 1.1*
Half Angle: 85º
Viewing Angle: 170º
Gain: 1.1

HD PROGRESSIVE 1.3^
Half Angle: 75º
Viewing Angle: 150º
Gain: 1.3

HD PROGRESSIVE 0.6*
Half Angle: 85º
Viewing Angle: 170º
Gain: 0.6

HD PROGRESSIVE 1.1
CONTRAST*
Half Angle: 60º
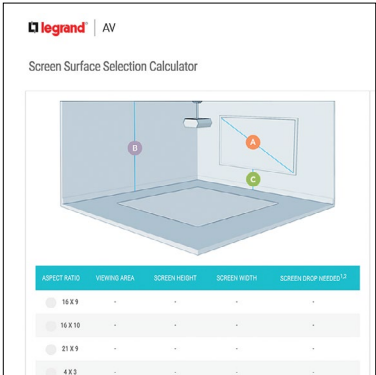Viewing Angle: 120º
Gain: 1.1

* Recommended for laser projection
^ Suitable for laser projection

TENSIONED ELPRO CONCEPT

When the case of the projection screen cannot be installed into the ceiling, offer the elegant, high-end designed Elpro Concept instead. The Tensioned Elpro Concept is available with the latest technology in projection surfaces designed for 4K and Ultra HD to maximize the technology of your projector.

Projecta raises the bar for every wall or ceiling installation. The leaf-shaped case of the Elpro Concept offers a stylish solution for design-sensitive installations.

SCREEN SURFACE SELECTION CALCULATOR

With only a few critical inputs - room size, screen dimensions and projector details, see how these values impact screen surface selection in a specific environment and ultimately, the end users viewing experience when considering Projecta and Da-Lite screen surface technology.
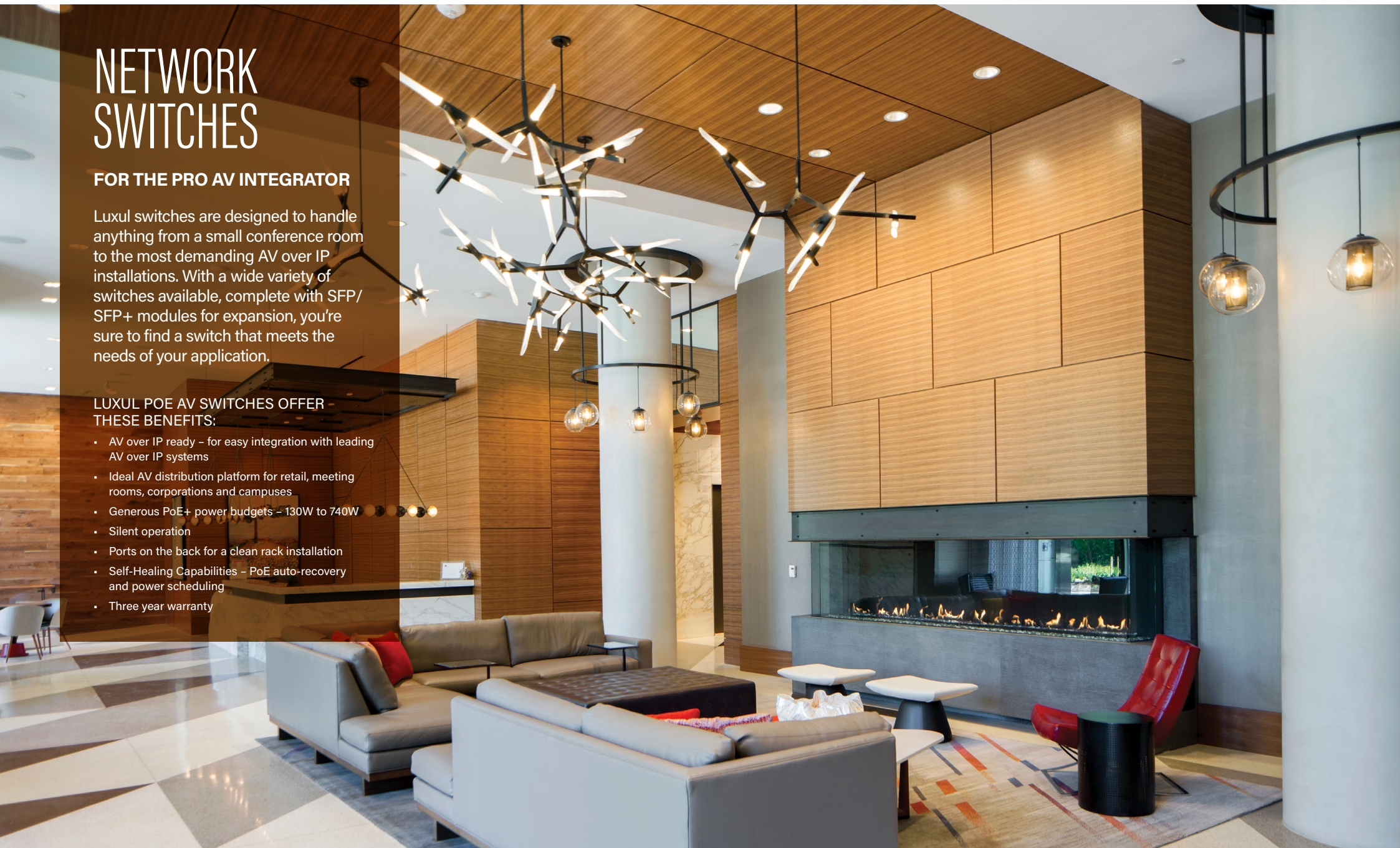
>LEGRANDSCREENCALCULATOR.COM

LUXUL®

NETWORK SWITCHES

FOR THE PRO AV INTEGRATOR

Luxul switches are designed to handle anything from a small conference room to the most demanding AV over IP installations. With a wide variety of switches available, complete with SFP/SFP+ modules for expansion, you're sure to find a switch that meets the needs of your application.

LUXUL POE AV SWITCHES OFFER THESE BENEFITS:

- AV over IP ready – for easy integration with leading AV over IP systems
- Ideal AV distribution platform for retail, meeting rooms, corporations and campuses
- Generous PoE+ power budgets – 130W to 740W
- Silent operation
- Ports on the back for a clean rack installation
- Self-Healing Capabilities – PoE auto-recovery and power scheduling
- Three year warranty

8 POE+ | 2 RJ45 | 2 SFP PORTS – GIGABIT L2/L3 MANAGED SWITCH

Designed to support AV-over-IP (AVoIP) applications, the SW-505-8P-R includes eight 1-Gigabit PoE+ Ethernet ports, two non-PoE Ethernet Ports, and two 1-Gigabit SFP expansion ports. Two or more SFP ports can be aggregated for a connection speed of up to 2 Gb.

The 8 PoE+ ports deliver both gigabit data and power over a single cable to 802.11af/at-compliant devices, with a maximum of 30W per port. For separately powered devices, these ports deliver network connectivity only. The total power budget is 130W for all PoE+ ports combined.

SW-505-8P-R-E

8 POE+ | 2 RJ45 | 2 SFP PORTS – GIGABIT L2/L3 MANAGED SWITCH

Designed to support AV-over-IP (AVoIP) applications, the SW-505-8P-R includes eight 1-Gigabit PoE+ Ethernet ports, two non-PoE Ethernet Ports, and two 1-Gigabit SFP expansion ports. Two or more SFP ports can be aggregated for a connection speed of up to 2 Gb.

The 8 PoE+ ports deliver both gigabit data and power over a single cable to 802.11af/at-compliant devices, with a maximum of 30W per port. For separately powered devices, these ports deliver network connectivity only. The total power budget is 130W for all PoE+ ports combined.

SW-505-8P-F-E

48 POE+ | 4 (10G) SFP+ PORTS – 1GB L2/L3 MANAGED SWITCH

The SW-615-48P-F is a 48 port PoE+ front-facing single space rackmount 1Gb switch with 4 SFP+ 10Gb ports (aggregable up to 40Gbps) with a total PoE power budget of 740W. Each of the SFP+ ports can be used alone or aggregated together to allow 20 or 40Gbps throughput to another switch. This L2/L3 switch with 176Gbps switching capacity provides VLAN, QoS and other powerful management features. Up to 16 switches can be grouped in a single pane user-interface allowing easy and comprehensive administration. Variable speed fans for quiet operation. ProWatch Integrated for support of remote monitoring and management. ACL ingress and egress filtering.

- PoE Self-Healing with auto-recovery and power scheduling
- 48 PoE+ 1Gb Ports
- 740 Watt total PoE budget
- Front-facing ports
- 4 SFP+ Ports
- Aggregable up to 40Gbps
- Rack Mountable

SW-615-48P-F-E

24-PORT GB POE+ L2 L3 MANAGED SWITCH W/ 4 SFP+

The new SW-615-24P-R is a 24 port PoE+ rear facing single space rackmount Gigabit switch with 4 SFP+ 10Gb ports (aggregable up to 40Gbps) and a total PoE power budget of 370W. Each of the SFP+ ports can be used alone or aggregated together to allow 20 or 40Gbps throughput to another switch. This L2/L3 switch with 128Gbps switching capacity provides VLAN, QoS and other powerful management features. Variable speed fans for quiet operation. ProWatch Integrated for support of remote monitoring and management.

- PoE Self-Healing with auto-recovery and power scheduling
- 24 PoE+ Gigabit Ports
- 370 Watt total PoE budget
- Rear-facing ports
- 4 SFP+ Ports
- Aggregable up to 40Gbps
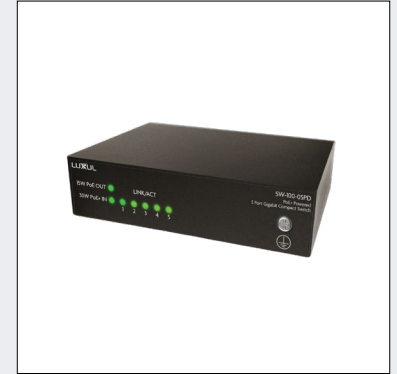- Rack Mountable

SW-615-24P-R-E

4 PORT / 8 PORT UNMANAGED POE+ SWITCH

The SW-100-04P is a compact Gigabit PoE Plus switch that provides four PoE Plus capable ports of Gb Ethernet connectivity with a total power budget of 58 watts. It is an excellent choice for expanding your network when using PoE-enabled devices such as IP cameras, wireless access points, AV over IP devices, control panels and easily fits into the widest range of environments. The durable metal case includes rubber feet and keyhole features for surface mounting options.

SW-100-04P-E
SW-100-08P-E

5 PORT UNMANAGED POE+ SWITCH WITH POE PASSTHROUGH

The SW-100-05PD is a 5 port PoE Plus powered switch that is powered from a PoE Plus switch or injector powered uplink and provides an additional four ports of Gb Ethernet connectivity.

One of the Gb Ethernet ports allows the powering of a PoE 802.3af device (pass through port) such as a camera, control system interface, or AV over IP receiver. The durable metal enclosure includes detachable wing brackets for mounting and attachable magnet feet for easy ºmounting to metal surfaces.

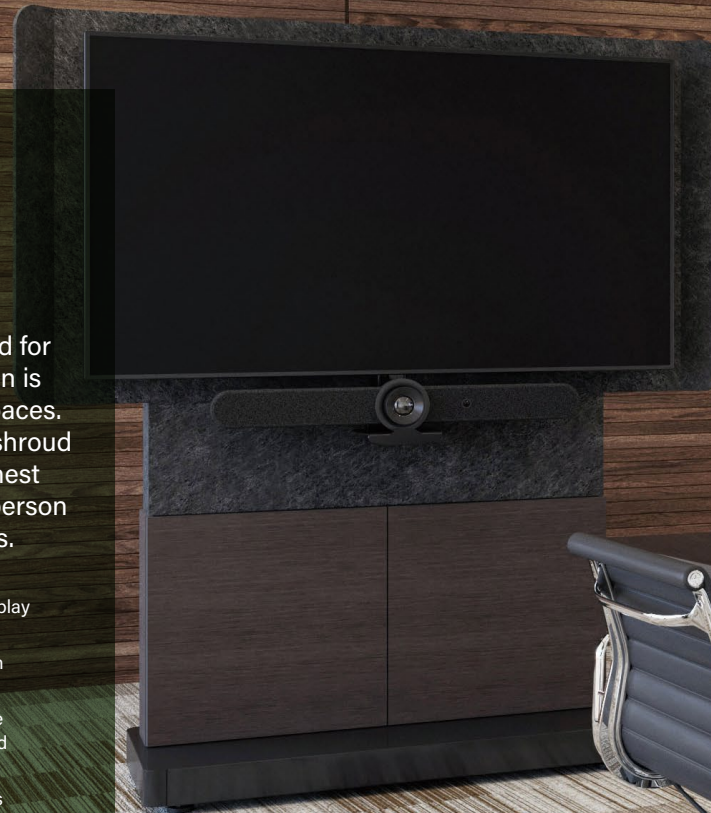SW-100-05PD

MIDDLE ATLANTIC®

forum™
COLLABORATION SUITE

The Forum™ Display Stand is designed for workspaces when hybrid collaboration is necessary in either open or closed spaces. The stylish design is outfitted with a shroud and acoustic fabric to ensure the highest quality audio experience for both in-person and remote audiences in open spaces.

- "I'm not hearing an echo". The upper tower and display shroud are wrapped in acoustic felt material

- Available in Freestanding and Floor-to-Wall version and Light and Dark finishes

- Full Access to Equipment. The access doors on the front of the Display Stand slide open for unimpeded access to equipment

- Integrated Lever Lock™ AV device mounting panels for quick and toolless AV equipment integration

- A wide selection of conferencing table configurations are available with the Forum Collaboration Suite

Now fully compatible for:
- Single displays up to 98"
- Dual displays up to 75"
- Ultrawide 21:9 displays up to 105"

PREMIUM+ SERIES IEC PDU WITH RACKLINK

More than power distribution, the Premium+ IEC PDU with RackLink™ is the most advanced - yet simplest - to use IP control solution for Remote System Management in the industry. Developed around a platform that has been proven on the most secure networks in the world, this next-generation power distribution unit provides unmatched monitoring, control, logging, security and power protection capabilities available for demanding AV applications. The RackLink™ technology allows you to control locally or virtually through our free RackLink Cloud, 3rd party AV control systems/cloud platforms and SNMP for flexible management that is smarter, faster and reduces service costs.

RLNK-P416-IEC-NS
RLNK-P916R-IEC-NS

SELECT SERIES PDU WITH RACKLINK

Monitor your power anytime, anywhere, and even automatically. Select Series PDUs with RackLink™ creates a simple and cost- effective solution that puts intelligent control of power distribution at your fingertips, wherever you are.

The applications are endless - RackLink™ allows you to
manage everything from a network of digital signage installs, to a building full of conference rooms, to an entire campus of classrooms - all from your device. Plug it in, feel confident, and simply focus on creating an amazing AV experience.

RackLink is international. CE Rated with IEC outlets.

RLNK-210-IEC-NS
RLNK-410R-IEC-NS
RLNK-910R-IEC-NS

PXO COMPACT METERED AND SWITCHED PDU

The PXO-line of compact power distribution units (PDUs) provides intelligence, visibility, and control to location that are not readily available by IT an AV personnel.

The PXO's slim and space-saving chassis design allows the device to be mounted almost anywhere, like under a meeting room table, behind a wall-mounted monitor or display, at POS stations, by industrial devices, in education, in AV racks and much more. The network-enabled controller allows the unit to be monitored and controlled from anywhere in the world, 24/7, making it a perfect application for powering IT and AV systems.

- 4 x IEC outlet, making it the perfect solution for international roll-outs
- Remotely switchable outlets allow for power to be cycled on/off to a specific outlet
- The slim form factor is perfect for local AV and IT applications such as meeting room/desks, classrooms and installation behind displays
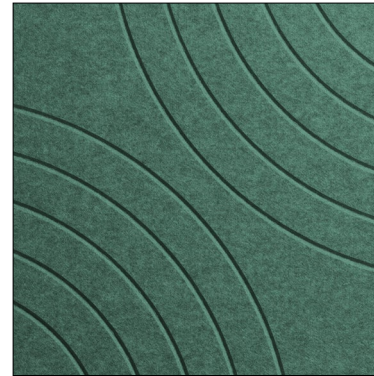
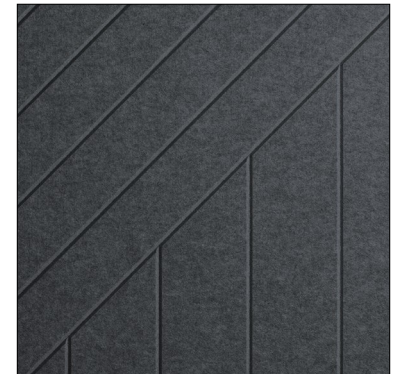PXO-2401CR

FOCAL POINT® TRUTILE™

ACOUSTIC WALL PANEL

Curved and linear designs intended for vertical or horizontal installation on walls. 60.3 x 60.3 cm modular acoustic wall tiles made of PET felt.

Available in a wide color palette, ranging from neutral to bold. Play with tile design and orientation to create bespoke installations. Supports diverse applications with square tiles that can be applied over large surface areas.

A quick, easy, and budget-friendly way to transform spaces. Easy installation with common construction adhesives. Improve noise and reverberation levels in conference rooms, offices, reception areas, hospitality spaces, and educational facilities.

SRSR-4 SERIES SLIDE OUT
ROTATING RAIL SYSTEM RACK

Specify an SRSR for easy rear access to equipment connections in millwork, cabinets and flush in-wall installations. Available with a 19" or 23" useable depth, the SRSR system extends and rotates 90º in either direction, making it ideal for smaller systems.

- Removable rack frame allows in-shop integration and on-site installation of equipment
- Locks in the extended position for simplified equipment integration
- Rotating equipment bay locks in place at 0º, 60º and 90º for easy installation and servicing
- Self-centering mounting base makes it simple to align system within cabinet opening
- Rear cable support works in conjunction with rear rackrail for effective cable management
- Standard front & rear 10-32 threaded rackrail with marked spaces

C3 SERIES
CREDENZA

The new 25 cm deep, ADA Compliant C3 Credenza series displays modern contrasted finishes, versatile storage options and at 25 cm deep a minimal footprint, perfect underneath displays, in high traffic areas, hallways, and meeting spaces. Middle Atlantic's unmatched Frame to Furniture design process allows for maximum uptime and reliability that gets your AV gear installed and ready to use quickly. With the hallmark Middle Atlantic systems approach, each credenza comes with thermal management built in, making it truly an all in one piece of furniture.

- 1, 2, 3 &4 bay models in 61 cm or 79 cm heights
- Thermolaminate or high pressure laminate finishes
- Designed to accommodate both rackmount and small device mounting

FORUM
LECTERN

Introducing the newest addition to the Forum™ Collaboration Suite, the Forum Lectern!

The Forum Lectern is electrically height adjustable, available in 3 widths (107 cm, 153 cm, and 183 cm), offered in four colorways and has customizable features like logo panels for a perfect fit in your learning spaces. Choose between a flat worksurface or a turret worksurface - which can mount control panel touchscreens. Both surface styles can be equipped with an A.H. Meyer PDU for charging and connectivity and grommets to accommodate monitor arms

For additional worksurface and rack space, add a matching side rack that easily connects to the lectern. Available in 12RU, 16RU and 20RU. A lockable 6 RU under-table rack is also available for storing AV equipment directly under the table top

BGR
SERIES

The BGR Series Rack Enclosure delivers the most space efficiency and strength available, plus the latest options for installation flexibility and seamless servicing. With higher weight capacities, more usable rackspace & superior functionality of any other rack system on the market, the BGR Series is the ultimate AV rack.

- All BGRs are now Forward Compatible and are equipped with the revolutionary Forward Rackrail, giving you the ability to use Forward blank panels, vent panels, horizontal cable management and vertical cable management
- More useable height than any rack – 45RU in less overall height than most 44RU racks
- Revolutionary, tool-free Lever Lock™ provides small device mounting 7 cable management without occupying a single RU
- Lightweight design with maximum weight capacity
- Configurable top with generous 53 cm wide opening and vertical cable management entry points
- Accepts brush grommet rear door kit for a large cable passage without fishing
- Designed with built-in thermal management features

EASYIP ECOSYSTEM

Vaddio EasyIP products are AV-over-IP systems that are easy to use, easy to install, and provide industry-leading video quality. EasyIP saves money because our EasyIP cameras send video over IP, eliminating costly extenders and video switchers, and instead using Cat cables and a network switch.

This cost-effective solution results in faster installation times too, with all components being PoE powered.

Videoconferencing with EasyIP is a superior user experience. That's because you can connect up to four EasyIP cameras to your EasyIP Decoder or EasyIP Mixer. Simple control is at your fingertips with the Vaddio Device Controller touch panel. Easily switch camera feeds in your conference room, class room or city council chambers

EASYIP ECOSYSTEM CONSISTS OF:

EASYIP ECOSYSTEM CONSISTS OF:

- A range of different camera options
- EasyIP Mixer, EasyIP Decoder and EasyIP Tx/Rx for connecting your output devices
- TableMIC D and CeilingMIC D Dante microphones
- Dante Ceiling Speaker and Dante Amplifier
- EasyIP optimized PoE+ managed network switches
- EasyIP PCC joystick and Vaddio Device Controller control options
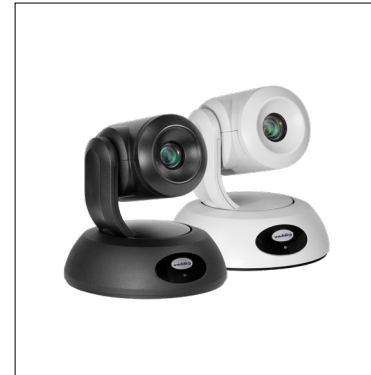- Conveniently manage your entire installation over the network using the Vaddio Deployment Tool

EASYIP DOCK

A versatile AV-over-IP switching solution that connects HDMI and USB conferencing devices within the EasyIP ecosystem.

This multi-purpose device simplifies video and audio distribution while expanding functionality in modern conferencing spaces.

- Converts HDMI input to EasyIP for flexible video and audio distribution or sends HDMI loop-out for local viewing.
- Uncompressed USB 3.0 video at 1080p/60 for seamless conferencing, backwards compatible with USB 2.0.
- 8x8 Dante® channels, analog, and EasyIP audio support for advanced audio routing and integration.
- PoE+ powered for quick and discreet installation in AV racks, under tables, or behind displays.
- Supports up to four EasyIP video sources with built-in video switching and audio mixing, including acoustic echo cancellation.

EASYIP 20 CAMERA

The EasyIP 20 Camera brings professional AV quality performance to the EasyIP Ecosystem, an AV-over-IP solution for lecture capture, remote learning and videoconferencing in large meeting rooms, lecture halls, and houses of worship.

It delivers 1080p/60 resolution feeds to EasyIP endpoints and connects to a 1 GB PoE+ switch – eliminating the need for costly USB extensions. A local HDMI output allows for easy IMAG (image magnification).

EASYIP 10 CAMERA

The EasyIP 10 Camera is an integral part of the EasyIP Ecosystem, an AV-over-IP solution for videoconferencing in small, medium and large conference rooms. It delivers 1080p/60 resolution feeds for UC soft clients and connects to a 1 GB PoE+ switch – eliminating the need for costly USB extensions.

VADDIO

EASYIP
TX/RX

An adaptable video distribution and extension solution that converts an HDMI signal to EasyIP or EasyIP to HDMI. This two-in-one device is designed to offer a simple way to add features and functionality to your EasyIP environments.

- Converts HDMI signals to EasyIP for flexible distribution to EasyIP endpoints OR receives EasyIP signals and converts to HDMI for local viewing
- PoE+ power and compact design enable discreet installation behind displays, under tables, or in AV racks
- Dante, analog, and EasyIP audio routing options
- Auto-switching functionality for convenient transitions between different AV sources

EASYIP
MIXER

Ideal for large classrooms and multi-camera applications, the EasyIP Mixer combines Dante audio sources and four Vaddio EasyIP cameras to deliver our easiest production switcher to date.

- Compact A/V switcher supporting four EasyIP Camera video feeds plus an HDMI source
- 4x4 Dante Audio matrix (10x10 cross-point audio matrix)
- Concurrent 1080p/60 USB 3.0 and HDMI output

EASYIP PCC CAMERA
CONTROLLER

Accurately control your EasyIP cameras with this compact joystick controller. Switch between cameras and recall presets from the controller.

The HDMI output displays the courtesy video from the current selected camera. Functionality can be extended with the Vaddio Device Controller touchscreen.

Also available as the PCC Mini for controlling RoboSHOT and PrimeSHOT cameras.

EASYIP CEILING
SPEAKER D

The EasyIP Ceiling Speaker D with Dante networked audio is optimized for easy installation and accurate voice reproduction. Ideal for conference rooms and classrooms.

- Dante networked audio
- 2-way speaker optimized for vocal clarity
- PoE+ powered

VENTURE®
VIDEOBAR

An all-in-one 4K video conferencing solution designed to deliver exceptional audio and video quality with an ultra-high-definition image sensor and advanced tracking technology.

- 5x digital zoom with 110° horizontal field of view
- Simultaneous outputs provide 4K signals from HDMI® and USB 3.0, and full HD signals via IP streaming
- Premium audio with built-in Hi-Fi speaker system and integrated 6-element beamforming microphone array
- Advanced tracking technology options frame the active speaker, the whole group or present a gallery view
- Remote management with a browser based user interface for configuration, management, and control

INTELLISHOT AUTO-TRACKING CAMERA

The IntelliSHOT® professional camera makes video collaboration and streaming classes easy and effortless. Equipped with advanced IntelliFrame™ technology, the IntelliSHOT ePTZ camera is the only auto-framing device that can be adjusted based on the room conditions and user's preferences.

- Advanced Intelligent Framing algorithms keep your participants in view
- 30x zoom with 70.2 degree field of view
- Simultaneous USB 3.0, HDMI and H.264 IP Streaming (RTSP or RTMP)
- Two integrated beamforming microphones with built-in Acoustic Echo Cancellation (AEC)
- Balanced audio line in and out

INTELLISHOT-M PROFESSIONAL CAMERA

The IntelliSHOT-M is a professional auto-tracking camera Certified for Microsoft Teams. Advanced IntelliFrame™ technology makes the IntelliSHOT-M camera ideal for auto-tracking presenters in boardrooms or perfectly framing a group of coworkers in larger conference rooms. Pro AV Integrators can adjust the experience based on the room conditions and user's preferences.

The IntelliSHOT-M camera provides a consistent, repeatable, and high-quality Microsoft Teams experience from Vaddio.

- Advanced Intelligent Framing algorithms keep your participants in view
- HD ePTZ camera with 30x zoom and up to 70.2° field of view
- USB 3.0 for seamless integration with Microsoft Teams Rooms
- Customizable autoframing experience

ROBOSHOT-30E-M PTZ PROFESSIONAL CAMERA

The RoboSHOT 30E-M PTZ Camera is the leading long range zoom camera for videoconferencing Certified for Microsoft Teams. With an impressive 30x zoom, the RoboSHOT 30E-M PTZ Camera is ideal for larger conference rooms, training rooms and multi-purpose spaces. Designed for use withMicrosoft Teams Rooms (MTR) systems.

- 30x zoom
- 1/2.5-type Exmor R CMOS sensor
- 70.2° horizontal field of view
- USB 3.0 for seamless integration with Microsoft Teams Rooms
- Remote IP Management

DOCCAM 4K HDBT IN-CEILING DOCUMENT CAMERA

With the 4K resolution and 30x optical zoom, this document camera can be easily installed. Recessed in your ceiling with an easy, single-cable installation, the DocCam 4K HDBT is perfect for any office or school setting.

- 4K image resolution
- 30x optical zoom
- 70.2° horizontal field of view
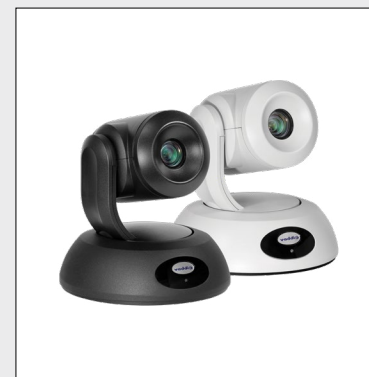- Simultaneous HDBaseT, SDI, HDMI IP streaming.

AV BRIDGE 2X1 SWITCHER

Vaddio's AV Bridge 2x1 Switcher is ideal for videoconferencing and lecture capture applications where two cameras are being used.

AV Bridge 2x1 supports two HDMI camera inputs with simultaneous USB 3.0, IP streaming and HDMI outputs. The 12x12 fully mixable audio matrix has mic line inputs, balanced line outputs, HDMI, IP and USB audio, plus 4x4 Dante I/O. Video mixing features configurable PIP and static graphics, which can be orchestrated using triggers, serial or web-based controls.

The PoE+ powered AV Bridge 2x1 bridges HDMI and audio sources into applications such as Zoom through its USB 3.0 interface, while its RTMP capabilities allow streaming on platforms such as Panopto. Its half rack size can be installed easily under a table, providing simple access for BYOD conferencing.

ROBOSHOT ELITE SERIES PROFESSIONAL PTZ CAMERAS

The RoboSHOT Elite Series is Vaddio's next generation of professional cameras. Designed with an 1/2.5 Type Exmor R CMOS sensor, RoboSHOT Elite cameras deliver striking, high-definition video image quality, plus more powerful image signal processing (ISP) – resulting in better light-gathering capabilities, incredible contrast and sharp 1080p/60 video, even in dim areas. Its advanced IntelliZoom™ Image Processing Technology (select models) lets you zoom greater distances without compromising image resolution.

- PoE+ powered
- 70.2° FOV, 8.5 MP, 12x & 30x zoom
- RTSP and RTMP streaming (RTMP on select models)
- Tri-Synchronous Motion technology for ultra-smooth, natural camera motion

AVAILABLE IN FIVE OUTPUT MODELS: HDBT, HDMI, USB, SDI AND NDI
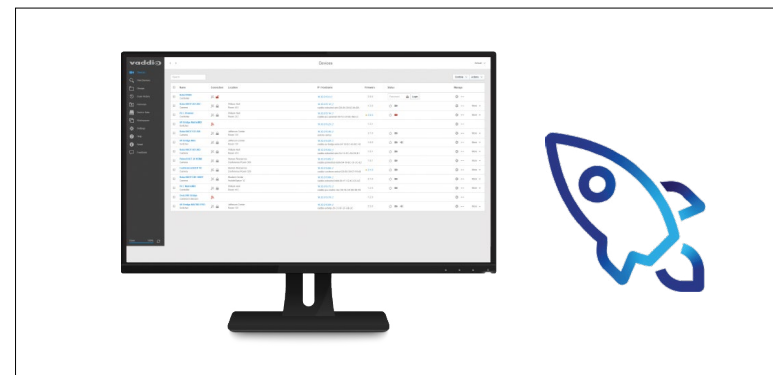Also available as bundles with OneLINK extension systems

AV BRIDGE
NANO

Building upon the success of the AV Bridge Mini and AV Bridge 2x1, the AV Bridge Nano is a brand-new addition to the product family known for its ability to connect professional AV equipment to USB and IP streaming applications. It retains some of the most popular qualities of the full-featured AV Bridge models in a highly portable, cost-effective device that IT and enterprise users will appreciate. The AV Bridge Nano also complements AV systems in lecture halls, town hall meetings, or houses of worship. The AV Bridge Nano enables reliable streaming and video capture scenarios over USB or RTSP/RTMP without needing to purchase two separate devices. The essential feature set makes it ideal for the corporate user in cost-conscious applications that do not require the full functionality of the AV Bridge Mini. It is fully compatible with the Vaddio Deployment Tool and Vaddio Device Controller touchscreen accessory, and the HDMI pass-through feature makes it easy to integrate into Cisco codec setups.

- Converts an HDMI source into plug-and-play USB and IP connections for use in soft-conferencing or streaming software
- Single device capable of USB or IP streaming (up to 1080p/60 quality with USB 3.0)
- Compact size, portable and perfect for under-table or behind-display mountingaudio line inputs and output
- PoE powered – easily extends power and connectivity

DEPLOYMENT
TOOL

Simplify installations by viewing all your compatible Vaddio products across a deployment on one screen with the simple click of a button. The Vaddio Deployment Tool enables you to select devices from the network, choose an action like reboot the device, unmute the audio, or conduct mass firmware updates on hundreds of devices all at once, which saves you a lot of time.

Best of all, it's free. No licenses, no invoices, no maintenance fees. The Vaddio Deployment tool is for our valued integration partners and AV managers who rely on Vaddio products to keep their AV installations running smoothly.

DOWNLOAD AT:
https://info.legrandav.com/VaddioDeploymentTool

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x.com/Legrandav

C2G | CHIEF | DA-LITE | LUXUL | MIDDLE ATLANTIC | VADDIO

L legrand® | AV