
AUDIO | VISUAL | IT



EDUCATION | CORPORATE

AUDIO VISUAL SHOWCASE

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AUDIO VISUAL
SHOWCASE

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WELCOME

Hi, we're Vision One Technologies and this is our audio visual showcase.

Vision One Technologies has been providing excellence in the AV/IT (Audio, Visual, Information Technology) industry for almost 20 years to Melbourne's schools and businesses. Vision One offers an expansive range of integrated solutions, tailor-made to fit every project and any budget.

We cater for a range of industries including: education, hospitality, retail trade, finance and real estate, professional services, accommodation, entertainment, government, corporate and many more. Our Audio Visual Showcase has been designed to highlight some of our more recent projects.



**Technology is what
we live for.**

**Create the vision and
deliver the solution.**

CORPORATE

Vision One Technologies has been servicing both small and large-scale organisations for almost 20 years. With everything from meeting room projection and boardroom touchscreens to open-space video walls, curved projection and edge-blending, Vision One has a solution for any project and every budget.

Interested in video walls? Check out our Motorola Solutions NEC showcase on page 7. What about a curved wall? Beaumont Tiles on page 15 tells you all you need to know. And everybody likes video conferencing, right? Our Polycom-powered and USB-utilised VC fit-outs at The Knowles Group and MiTek are what you're after.

The Evermore, by Landence



Client : **Landence Group**



Date : **May 2018**



Products : **Philips 55" LED Video Wall Displays, BrightSign XD Media Player, Vogels Brackets**



Landence reached out to Vision One's creative design and installation team to commission a custom-developed 1x4 portrait video wall for the reception area of their brand new *The Evermore* display suite. We installed 4x Philips BDL5588XH video wall display panels on 4x Vogels PFW 6875 Portrait Pop-Out video wall brackets. All content was custom-developed, stretched and scaled to suit a 4K resolution and played back on a loop via a BrightSign XD1033 Player.

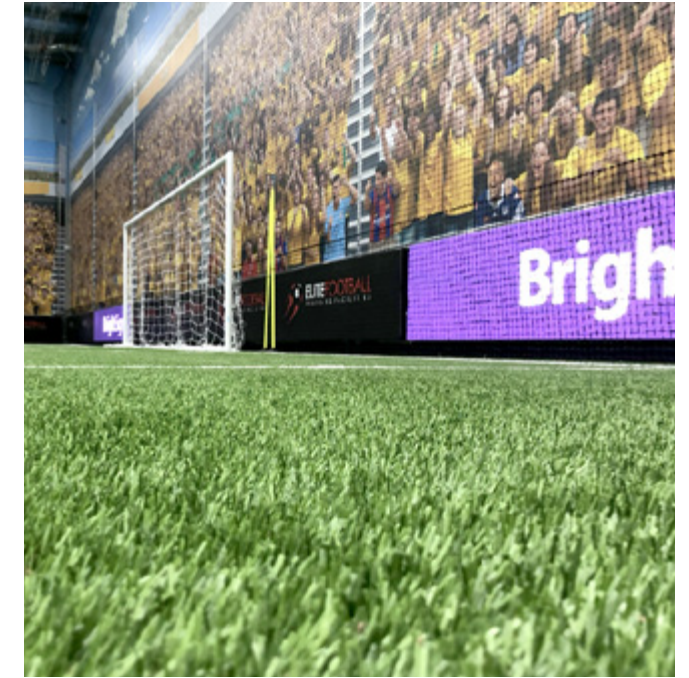
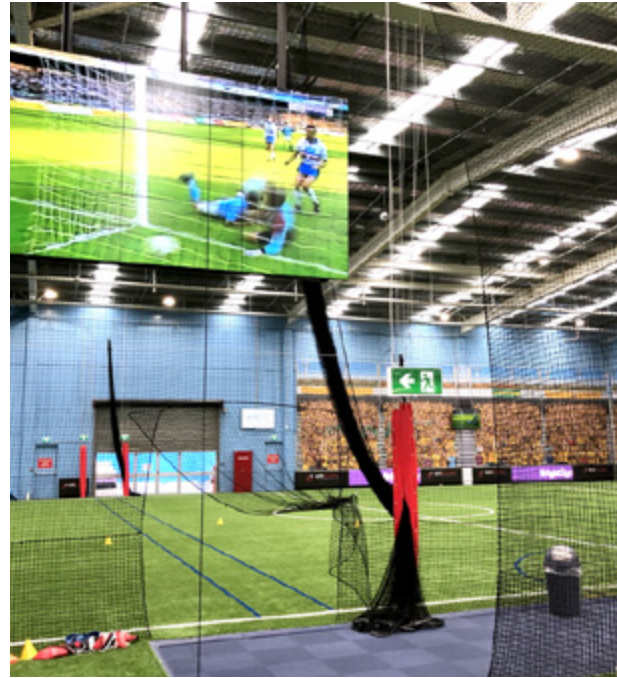
Elite Football

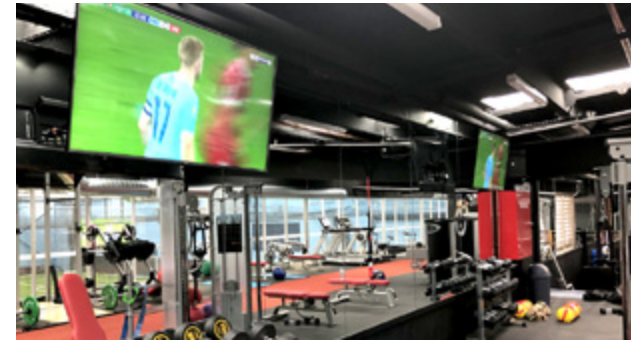
Client : **Elite Football**

Date : **January 2018**

Products : **Philips Video Wall, VuePix LED Digital Advertising Hoarding, BrightSign Media Players, Kramer VIA GOs, LG Display Panels.**

Elite Football in Maribyrnong is Melbourne's ultimate indoor soccer experience. The team at Vision One Technologies – with no shortage of their own indoor football fanatics – collaborated with the team at Elite to create a stunning audio visual showpiece for their new facility. Hanging 6 metres above the artificial turf below, 9x Phillips Video Wall Display Panels were hung on a Vogel's custom brackets.







Elite Football



Products : **inDESIGN SoundBars, Audac Audio System, Wyrestorm Network HD Control System, Australian Monitor Equipment Rack.**



20m lengths of Vuepix LED advertising signage (5 advertising boards, each at 4m wide) hugged the perimeter of each pitch. Integrated with static/boxed advertising, our digital advertising solution offered a cost-effective indoor simulation to that of traditional outdoor football stadiums. Each 5-cluster LED video wall for advertising was paired with a BrightSign Networked Media Player/Signage Playback Device for advertising content and playback scheduling while all content was built and delivered in-house by Vision One.



Across the breadth of the facility, 4x Audac Spherical Hanging Sound Projector Speakers were installed. These spherical speakers were installed to provide an augmented audio experience, playing back an .mp3 file that simulates the sounds of traditional European crowd chanting/singing. 65" LG Semi-Commercial Display Panels were fitted in the Bar, Reception, Gym and Meeting Rooms, each providing a combination of live TV and digital signage. The system was powered by Wyrestorm's Video over IP Solution and iPad interface control.



4x indoor LG 75" Display Panels and 1x outdoor VuePix LED Display were installed in front of each football pitch. The objective was to provide the necessary AV hardware to facilitate the integration of a mobile scoring system. Under our installed set-up, a match referee connects his mobile device to one of 5 Kramer VIA GO Wireless Presentation Devices, each paired with an individual digital scoreboard. With the NetworkHD Touch mobile app installed on an iPad device, user control is as simple as drag 'n' drop.

Austin Health



Client : **Austin Health**



Date : **July 2017**



Products : **Hitachi Projector, Crestron Control, Audac Audio System, Screen Technics Screen**

The new Duckboard Function Centre at Austin Health's Repat site in Heidelberg combines both iPad and Crestron control systems, emphasising the integration of all aspects of the audio visual spectrum. A high brightness Hitachi projector was installed on a custom wall bracket - projecting onto a fixed frame screen - while Audac column speakers, a subwoofer and a custom lectern completed the solution.



Fisher & Paykel Healthcare



Client : **Fisher & Paykel Healthcare**



Date : **March 2017**



Products : **Epson G-Series, LG LX & LW Series Displays, Kramer VIA Connect Pro & RTI Control**

Fisher & Paykel's showpiece Seminar Room featured two high-brightness Epson G-Series projectors, powered by an RTI control system and a Kramer VIA Connect Pro Wireless Collaboration Device. Each meeting room was also equipped with 55", 65" and 75" LG semi-commercial display panels in addition to projectors, projection screens and JED projector keypad control systems.





The Knowles Group



Client : **The Knowles Group**

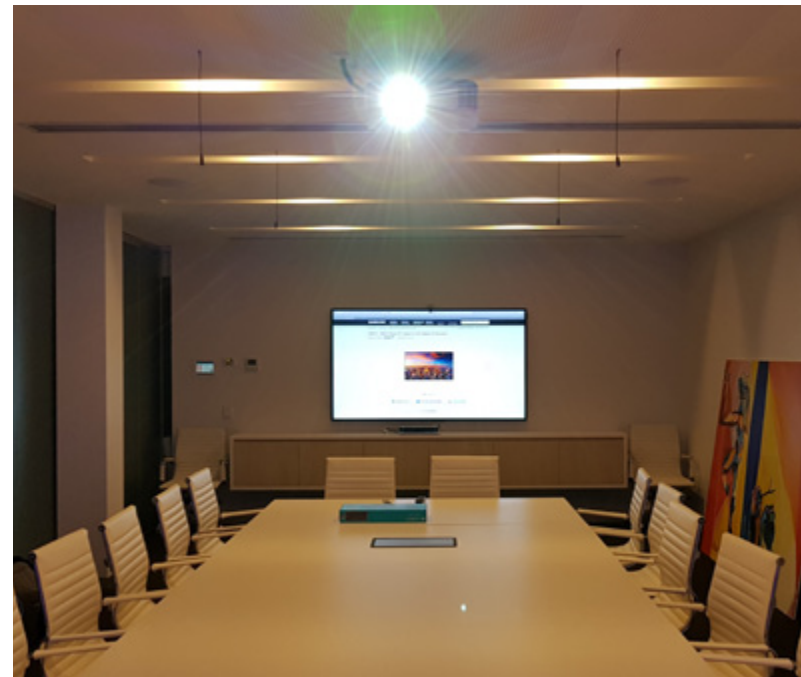


Date : **August 2016**



Products : **Epson Projector, Samsung ED Series Displays, Polycom RealPresence, Ceiling Mics**

The Boardroom at The Knowles Group - parent company of Arcare Aged Care - was transformed into a dual-operating AV landscape. With an Epson projector and motorised screen at one end and a Samsung 82" display with a Polycom RealPresence Group 310 Video Conference System at the other, we created the flexibility for multi-use functions in a single space. Audio Technica ceiling mics controlled via a Q-Sys DSP system and RTI control via a wall-mounted docking station were also installed.



VIDEO CONFERENCE

HuddleCamHD cameras are the perfect cameras for professional video conferencing. Designed with a wide variety of conferencing setups in mind, there is a HuddleCamHD solution that will work for any situation. We've created an economical USB-conference solution to offer both practicality and performance at an affordable price.

Our conference system is highlighted by the Biamp Devio. Its microphone has three 120-degree zones, providing full 360-degree coverage. The microphone tracks and intelligently mixes conversation from around the table, allowing far-end conference participants to experience the conversation as it unfolds.



MiTek



Client : **MiTek**



Date : **May 2017**



Products : **NEC M403HG, HuddleCam USB PTZ, Biamp Devio. Ceiling Speakers, Mixer/Amp**

MiTek highlights our custom-built USB-powered video conference solution. With a sleek and unobtrusive Biamp omni-directional ceiling microphone and a 3x zoom PTZ HuddleCamHD USB Camera, MiTek scored with our value-economy solution. A full HD NEC projector with ceiling speakers were also installed to compliment the overall solution.

BlueRock

Client : **BlueRock Group**

Date : **May 2018**

Products : **Biamp Devio Conference System, HuddleCam, Blue Gum B-Series Lectern**

We supplied and installed a custom-built Blue Gum B-Series Single Bay Multimedia Lectern. The lectern – coated in a bright fuschia colour – was fitted with an Acer 23” touch screen. The touch screen received a split HDMI feed from an existing PC, allowing users to operate and control the PC from the lectern’s interactive touch screen. Our team also adapted the tabletop microphone from the Biamp Devio Tabletop Conference System to the lectern and installed a HuddleCam and gooseneck mic for a USB-powered VC solution.



Beaumont Tiles

Client : **Beaumont Tiles**

Date : **May 2016**

Products : **Epson EB-G6070WNL, BrightSign LS422 Digital Signage Media Player**



We supplied and installed a digital signage-powered projection system to a curved wall surface at Beaumont Tiles’ new studio in Malvern East. An Epson EB-G6070WNL Projector was strategically installed 2.7 metres from the curved wall surface. The projector delivered a stunning 4.2m wide x 2.6m high projection image. Geometric correction was used to achieve a squared display against the convex wall. A BrightSign LS422 Media Player was also installed while a looped video file provided content for playback.



Comdain Infrastructure



Client : **Comdain Infrastructure**

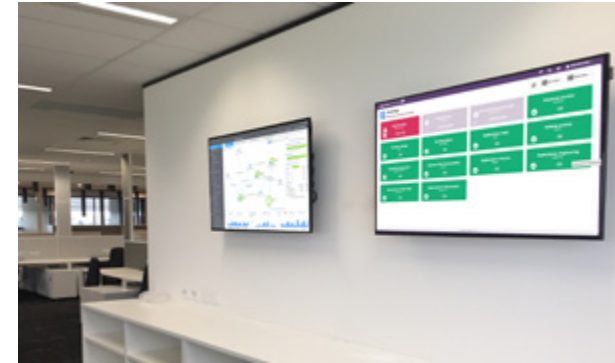


Date : **August 2015**

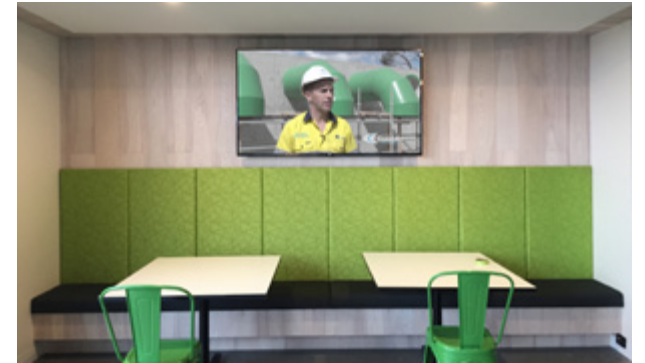


Products : **Evoko Room Manager, Samsung Displays, Epson Projectors, JED T440s, BrightSign Media Players, Ceiling & Powered Speakers**

A Samsung interactive 75" LED commercial display panel, 6x 8" in-ceiling flush mounted speakers, an Australian Monitor 120w mixer/amplifier and a JED keypad controller was installed in Comdain's new premium showcase boardroom in Epping. The reception area saw the installation of an LG 49" LED hospitality display panel with in-built tuner for free-to-air television. Networked BrightSign media players for digital signage were also installed to the rear of each panel for content and promotional playback.



An LG LX Series 65" commercial display panel with in-built tuner was installed in the building's ground floor lunchroom. A hidden wall plate located below the bench was also provided for seldom laptop connectivity. The building's IT quarters saw the installation of two Samsung 48" commercial display panels on static mounts. The panels were selected to be utilised by IT staff for infrastructure monitoring and overview. JED T440 Keypad controllers were also provided for operational command of each space.



Comdain's top floor accommodated two meeting rooms. In the first, a Samsung 55" commercial display panel was installed to the front wall. The second saw the installation of an NEC P451WG projector. Both rooms were controlled by a JED T440. Finally, seven meeting room spaces were fitted with Evoko room management systems. The Evoko room manager was the ideal mobile and point-to-point meeting room booking system that integrated seamlessly with Comdain's pre-existing Microsoft Office infrastructure.

DISPLAYS OR WALLS?

It's an age-old question. Well, not really. But it's one that we often ask our clients! How will you benefit from a large commercial display screen versus a video wall and vice versa. There's no real right or wrong answer - in fact, we have both bases covered for you for whichever you select!

Our range of Samsung, LG, NEC, Panasonic, Hitachi and BenQ display panels cover a range of budget and performance requirements. We can also activate a hidden interactive power in any large display or video wall solution.

O'Brien Group Arena



Client : **O'Brien Group Arena**



Date : **December 2015**



Products : **LG 84WS70BS-B 84" Display Panel**

The LG 84WS70BS-B in the O'Brien Group Arena entranceway was designed to deliver crucial content clearly and precisely. Its resolution is 4 times larger than standard full HD, making the process of discerning a single pixel almost impossible. The 84" LG LED Ultra HD large resolution display panel was installed on a designated wall space while a digital signage media player was cabled to provide visual playback content for marketing and information. The screen size itself is equal to four 42" display panels and was chosen as the final solution over the proposal of a video wall.



Electrical Trades Union



Client : **ETU - Morwell & Geelong**



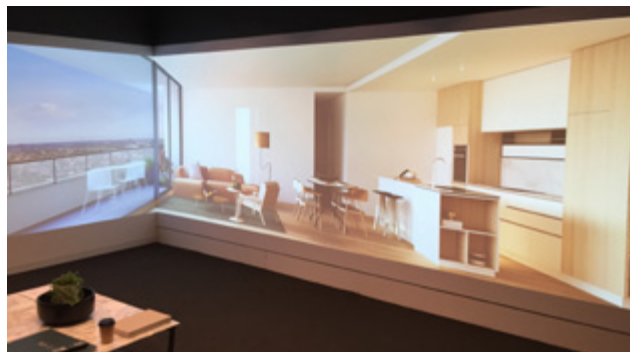
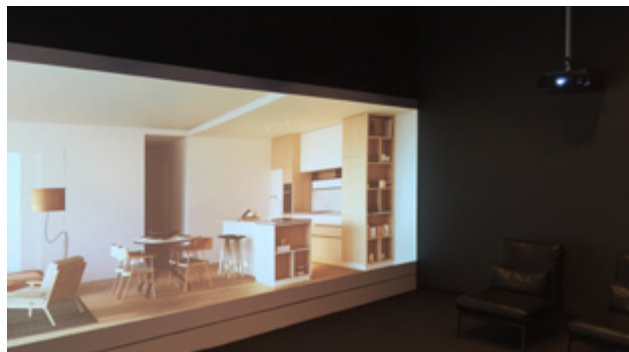
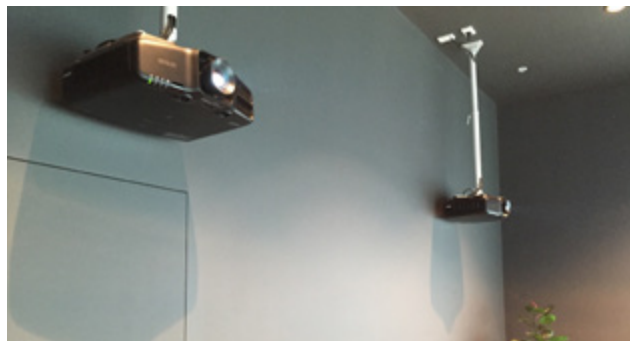
Date : **June 2017**



Products : **Epson EB-4750W Projectors, Grand-view 110" Motorised Smart Screens, Kramer VIA Connect Pro, Crestron 7" Touch Screen**

Projectors were upgraded to high brightness Epson models and were accompanied with Grandview motorised screens. Crestron DMP control systems with wall mounted touch screens and Kramer VIA Connect Pro wireless collaboration devices provided for wireless device connection in each training room. New Polycom 310 Group VC systems with microphone ceiling arrays in addition to new 65" LG FHD commercial wall mounted displays were also installed.





Caydon Property Group

Client : **Caydon Property Group**

Date : **December 2015**

Products : **Epson EB-G6970WU Projectors**

Our Epson G-Series projector's enhanced the user experience with seamless panoramic, multi-screen images, blending projection edges by matching colour and brightness. The projectors take edge blending one step further with curved surface and corner wall support to further enhance the visual. In this scenario, two Epson EB-G6970WU projectors were configured to create a horizontal blend while a third projector – projecting against the west wall – delivered a standalone image, programmed via premium-grade software to perfect a seamless blend.

EDUCATION

Vision One Technologies has been servicing the education industry (primary, secondary and K-12 schools) for almost 20 years. With everything from meeting room projection and boardroom touchscreens to open-space video walls, curved projection and edge-blending, Vision One has a solution for any project and every budget.

Our showpiece solution is at Carey Baptist Grammar School's Centre for Innovation and Learning. Here, you'll find everything from LED video walls, edge-blending and floor projection to interactive touchscreens, digital signage displays and Fusion-powered, Crestron-controlled classrooms and learning spaces.

Carey Baptist Grammar School



Client : **Carey Baptist Grammar School**



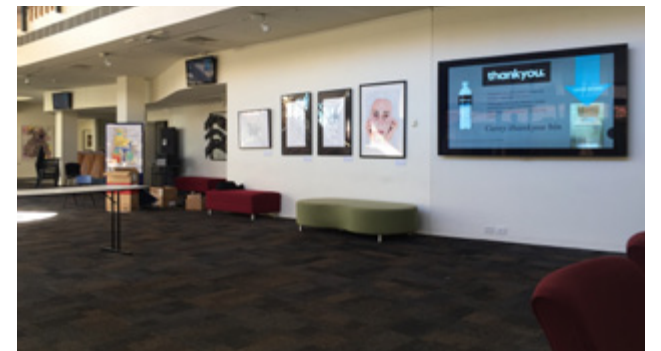
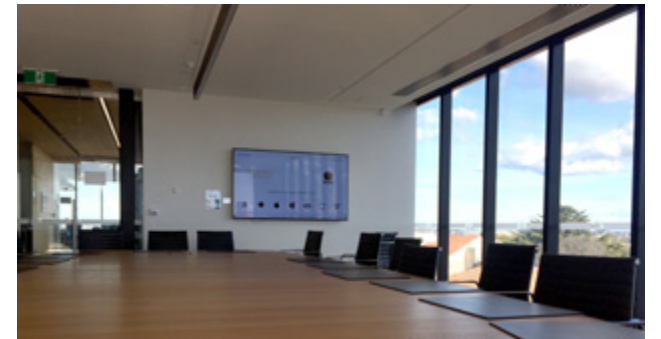
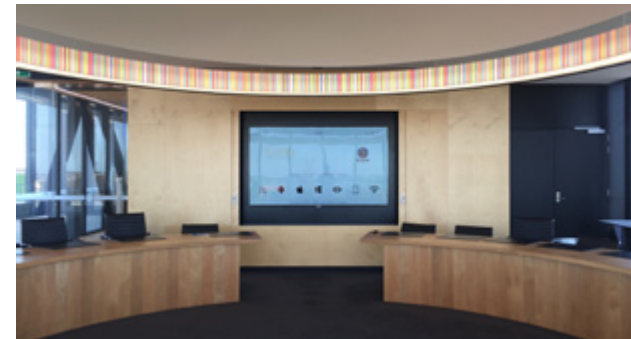
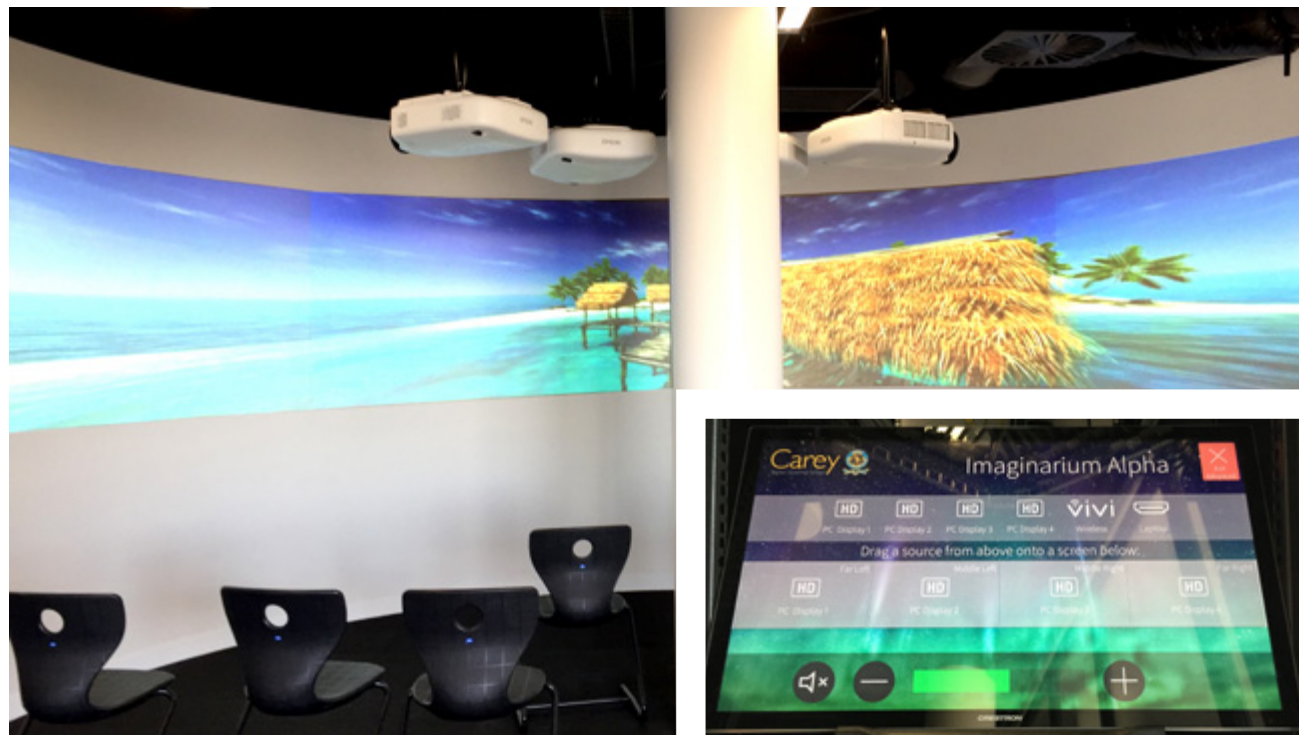
Date : **January 2017**



Building : **Centre for Innovation & Learning**

A new 4 x 2.5 metre VuePix 3.9mm pixel pitch LED video wall installation takes centre stage at Carey Grammar School's new QUAD space. In addition, two GIAX large column speakers were custom integrated on either side of the video wall. The system is powered by a Crestron DMP control system and 10" and 7" touch screen.







Carey Baptist Grammar School



Products : **Floor Projection, VuePix LED Wall, Epson Edge-Blending, Vivi, Samsung Touch-screens, Crestron Control, Digital Signage**

The showpiece of Carey Grammar School's Centre for Learning & Innovation (CLI) building is the Imaginarium Alpha room. Originally designed to provide students and staff with a space where they could interact with new and exciting innovative technology, the Imaginarium literally does allow for the space to be used in many varying applications, limited only by the users 'imagination'. Four Epson G Series edge-blend technology projectors were used to create the super wide 7680x1080 pixel format images.



Super short throw lenses provided the image sizes required to fill out the spaces across the wide convex wall surface. The entire space is powered by a Crestron 16x16 matrix system and control is via a Crestron 20" touch screen display. Any source can be streamed to any individual projected image, or all four if required. Audio throughout the space provides great support for the moving images, and is powered by six Crestron ceiling mounted pendant speakers and a sub-woofer.

Other spaces throughout the CLI building include: Samsung 95" large screen LED display & Crestron 5" touch screen – United Nations Room; Samsung 84" large screen LED display & Crestron 5" touch screen – Boardroom; Samsung 75" interactive & non-interactive LED displays with Crestron 5" touch screen – classroom and learning spaces; Samsung 95" large screen LED display, 65" LED display, 3x 40" displays & Crestron 7" & 5" touch screens – De' Young Centre for Performing Arts building – Entrance Foyer & Motion Floor Projection.



Wooranna Park Primary School



Client : **Wooranna Park Primary School**



Date : **May 2018**



Products : **VuePix Outdoor LED Video Wall Display, RGBLink VENUS X-1, Ultralift Perspex Cover**

Situated in the Melbourne suburb of Dandenong North, Wooranna Park Primary School has been compared to Disneyland by the Herald Sun and excels in fostering a creative, interactive and innovative teaching and learning environment for each of its students. The school transforms learning into an adventure for its diverse, multi-cultural community – a mission statement only further exemplified by the recent unveiling of their state-of-the-art VuePix Outdoor LED Video Wall Display.



We installed a VuePix 10mm pixel pitch video wall – that measures in at approximately 2.3m wide x 1.5m high – to fit the previously vacant wall space on the administration building's exterior. Content is distributed via a laptop and an RGBLink Venus-X1 Scaler. To provide protection against vandalism and weather/environment damage, Ultralift Australia manufactured a custom-built Perspex frame and bracketing structure to attach seamlessly to the front of the outdoor LED wall.



Xavier College



Client : **Xavier College**



Date : **March 2016**



Products : **BenQ Touchscreens, Epson Interactive Projectors, Hitachi Touchscreens**

Vision One partnered with Xavier College across their Senior and Junior Campus' in Kew and their Kostka Hall Campus in Brighton. We installed BenQ 70" and Hitachi 75" touchscreens with soundbars across multiple classrooms. Epson interactive projection works have been ongoing at the school with over 60 classrooms in total boasting Epson's flagship interactive product.



Westbourne Grammar School



Client : **Westbourne Grammar School**



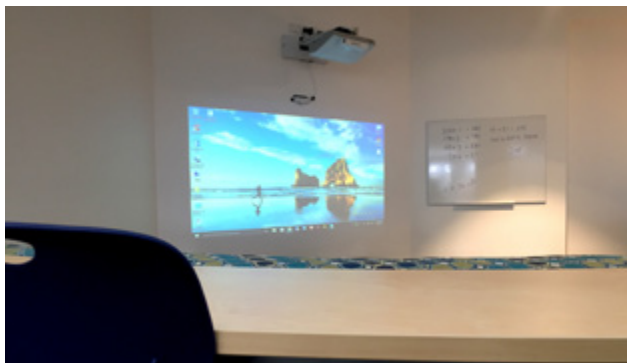
Date : **January 2017**



Products : **Epson G-Series, LG LX & LW Series Displays, Kramer VIA Connect Pro & RTI Control**



Westbourne Grammar's Junior School space is a stunning example of modern and contemporary learning at the primary education level. We installed two 55" displays, two 65" displays on trolleys and an interactive projector on a corner wall. All displays received a local and global input connection. Each video source is controllable via an RTI iPad while in-ceiling speakers completed the solution.





Westbourne Grammar School



Client : **Westbourne Grammar School**



Date : **January 2016**



Products : **Samsung Interactive Touch Screen Display Panels & BrightSign Media Players**

16 classrooms were fitted with Samsung 65" interactive touch-screens in this state-of-the-art learning centre. Each classroom was welcomed by Samsung 32" LED displays mounted in portrait mode while three 75" LED displays were fitted in the open space. There are six parent/student entrances to the building, each showcasing a 40" display mounted in portrait mode at the front of a window.



Ave Maria College



Client : **Ave Maria College**



Date : **November 2013 - June 2017**



Products : **Samsung Slim Bezel Commercial LED Video Wall, d&b Column Speakers & RTI Control**



Ave Maria College solidified their status as an education technology leader with the unveiling of their state-of-the-art video wall and audio solution. Vision One technicians installed two 2x2 video walls, made up of 8 55" Samsung slim bezel commercial LED panels. Ultralift custom enclosures were built and installed to provide security and protection against stray balls. Additionally, an equipment rack at the far side Bio Box was equipped with a Blu-Ray player and PC and laptop connection. An additional laptop connection was also made available on the front stage, providing multiple PC and video source point options. The audio solution comprised of two high fidelity d&b Column Speakers and DSP processors, while each wall's source selection, switching and volume control is commanded by two iPad RTI control systems. In addition, two 55" semi-commercial LG displays were implemented for use as foldback monitors above the stage, allowing for distinguished guests and stage-seated staff to view all video wall content from a central location.





Ave Maria College



Client : **Ave Maria College**



Date : **January 2016 & December 2017**



Products : **Clevertouch Interactive Touch Screen
Display Panels & BrightSign Media Players**

Ave Maria College's Mary Wing was built for technology. A combination of Epson interactive projectors and Clevertouch interactive touchscreen were fitted in each classroom while the Science Room boasted a RoboSHOT-powered live-streaming and monitoring platform, supported by two 55" displays and projection. An 85" display panel and Vivi wireless collaboration devices were also installed.





Melbourne High School



Client : **Melbourne High School**



Date Published : **August 2016**



Products : **Samsung 55" Display, Vivvi Wireless Collaboration Device, Crestron Control System**

Melbourne High School opted for a solution for their 'classroom of the future' that included four Samsung 55" LED commercial displays in a single 'learning-pod-styled' classroom environment. Each display is fitted with a Vivvi wireless streaming device and is controlled centrally via a Crestron wall mounted touch screen.

Al Taqwa College



Client : **Al Taqwa College**



Date : **April 2017**



Products : **Epson G-Series, 160" Screen, Audac Column Speakers, Sub and Mixing Console**

An Epson G-Series projector and 160" motorised projection screen highlighted Al Taqwa College's new Exam Space. Two AXIR column speakers and subwoofer with an Audac mixing console was also installed to create the ideal sonic setup for presentations and audio playback.



RELATIONSHIPS

The truth is, anyone can sell you an integrated audio visual solution. But can anyone provide you with a level of sales-support that leaves you smiling with each visit? We're extensively committed to the research and implementation of emerging technologies, ensuring that our customers are at the forefront of the technology universe.

We take pride in providing schools and businesses with solutions that will more than adequately meet their expectations and requirements. And although our products & services can be sourced from a number of companies out in the market place, our attention to customer service excellence and on-going support can rarely be matched.

Whittlesea Secondary College

Date : **July 2017**



Seven new classrooms were fitted out with Epson interactive projection solutions, including JED keypad controllers and speakers. The open space area included a large Hitachi high brightness projector, 3.2 metre Grandview screen, speakers, and a JED controller.

Explorers Early Learning Centre

Date : **November 2015**



Two LG 43" commercial display panels were installed in both the main hallway and staff area while BrightSign HD222 networked digital signage media players were configured to deploy signage content to each respective display panel.

Copperfield College



Client : **Copperfield College**



Date : **May 2017**



Products : **Epson Z-Series Projector, Australian Monitor Loud Speakers, Ultralift Cages**



A 9,200 ANSI lumens Epson Z-Series WXGA Projector stole the show at Copperfield College, King's Park Campus. With a throw of 15 metres, the projector was installed in a durable Ultralift Protective Wall Cage/Bracket while a Perspex Lens Protection Cover was custom-manufactured and installed to the cage's open front panel. A Grandview 160" Motorised Smart Screen was installed to a custom bracketing system while a JED T440 Projector Keypad Controller was fitted for volume and projection control. Australian Monitor XDS 12 Surface Mounted Loud Speakers were installed on either side of the projection screen and equipped inside Ultralift custom-built Speaker Protection Cages, shielding the equipment from stray balls and potential damage. A Rack Mounted Chiayo QR Series Dual Handheld Microphone System, Australian Monitor AMH2400 Powered Amplifier and an Australian Monitor MX61 Mixer was installed as part of the audio system to generate the perfect sound output for presentations and audio playback.





Corpus Christi School



Date : **September 2015**

The Open Learning Centre at Corpus Christi School in Kingsville saw the introduction of a new cross-collaboration, dual display interactive learning space. We Installed two Samsung 65" interactive touchscreens on Chief heavy duty 360° swivel/swing brackets. The goal was to provide a solution that would allow for each display panel to be used as both an isolated collaboration room and a dual display presentation space. An audio system comprising of 7 flush-mounted in-ceiling speakers with a 120w mixer amplifier was installed to provide audio coverage for the entire Open Learning Centre. Each display is individually controlled via the use of a JED T460 controller.

Whittlesea Secondary College



Date : **June 2017**

Epson EB-600 Series Finger-Touch Interactive Projectors touched down at Whittlesea Secondary College's new learning centre. We fitted seven classrooms with these best-selling ultra short throw projectors, integrating all visual components with hearing augmentation and audio playback infrastructure. Designed for today's BYOD classroom, the Epson EB-600 series takes classroom collaboration further. Offering 3x Higher Colour Brightness than competitive models, Epson 3LCD projectors and displays ensure bright, vivid images. Plus, its lamp lasts up to 10,000 hours in ECO Mode!



Chelsea Heights Primary School



Date : **April 2017**

We went BIG at Chelsea Heights Primary School with a 180" motorised screen and an NEC PA672WG. The projector was installed inside a heavy-duty Ultralift cage while six Soundtube HP890i High Power Open-Ceiling Speakers hung from the ceiling beams to create a diverse and functional coverage of sound. A CD/USB/Bluetooth playback device and two handheld microphone systems were also installed and configured inside a 12RU equipment rack. A Bluegum Presentation Lectern with gooseneck microphone was installed at the front of the gymnasium. Perforated cable wrap was positioned around XLR and HDMI cables from the lectern to the wall plate, offering a neat, tidy and unobtrusive installation solution.



Toorak College



Date : **April 2016**

Lecture theatres in schools can sometimes be outdated and cumbersome in operation. Such was the case for the staff at Toorak College in Mt Eliza, who had been constantly battling with systems that often didn't offer practicality, whilst trying to integrate high resolution digital display with antiquated, analogue technology. The solution? A complete visual upgrade to a modern and seamless digital solution. Older analogue equipment including projector & screen were replaced with new high resolution, high brightness WXGA technology while a custom presentation lectern housed all equipment, including the school's dedicated PC. A 19" PC monitor is integrated into the lectern and acts as a viewer foldback system.



Camberwell Girls Grammar School



Date : **May 2018**

Our works included the supply and installation of an Epson EB-700U projector on a wall-mount. A PTZ Optics PTZ Ceiling Mounted Camera was installed above a science work bench, offering 20x zoom



functionality from the touch of a keypad. An Epson Document Camera, and an audio system comprising of a ceiling amplifier, and 4x 8" flush mount ceiling speakers completed the solution. A Crestron TSW-760 touch screen wall mounted media presentation controller was installed to allow users to control the system from the front.



PLACES OF WORSHIP

Sec. 03

Aesthetics, unobtrusiveness and uninterrupted performance are our priorities in all our church, chapel and mosque fit-outs. Whether it's projection or display technology you're after, our multi-functional turnkey solutions are perfect for any worship environment.

Not only can we polish a place of worship from its inception, but we're always here and happy to repair and modify any existing and underperforming infrastructure. Stuck with antiquated analogue technology? Give us a call and we'll bump you up to a world of digital in no time!



Pascoe Vale Church of Christ



Date : **April 2017**

We concealed an NEC P401WG behind a bulkhead in this stunning church in Melbourne's north. A Grandview 103" Deluxe Pull Down Screen was installed above the baptistery while a JED T440 projector keypad controller was installed for volume and projector control. An audio system comprising of two Audac VEX08 Surface Mounted Speakers and an Audac SMA350 4-channel power amplifier with in-built DSP (integrated with an existing 12-channel mixing console) created the ideal sonic setup for presentations and audio playback to counter the space's heavy reverberation. A 6RU Audac equipment rack was installed at the rear of the Chapel, housing an HDMI extender kit and associated audio cabling.

Victoria Funerals



Date : **November 2016**

LG Semi-Commercial Displays were the featurette as part of this Chapel makeover. Both display screens - installed at the front of the altar - presented duplicated images of all source content. To create a seamless and assuaged environment, Vision One installed a Biamp Nexia PM Series DSP. The Nexia DSP was programmed to deliver an automated cross-fade feature, smoothing the transition between each audio switch. A Blu-Ray Player & BrightSign LS423 Media Player was installed to provide additional sources while an RTi controlled iPad was supplied and programmed to provide global system control.



GOVERNMENT

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Frankston City Council

Date : **February 2015**

After installing and updating the projection system in the chambers many years ago, Frankston City Council wanted to move away from projection and into new LED digital technologies. The brief was to remove the projection system, and upgrade to a high end video wall. The wall was comprised of 4x Samsung thin bezel LED displays in a 2x2 format, matching the size of the previous projected images, but greatly enhancing the quality and resolution far beyond those that could be provided for by projection technology. Two additional Samsung 48" display panels were installed as foldback monitors to the rear of the space, duplicating the video wall's content.



Galada Community Centre

Client : **City of Whittlesea**

Date : **March 2017**

Products : **Epson G-Series, 180" Motorised Screen, SoundTube Speakers, Chiayo Microphones**

Epson's G-Series 7,500 ANSI Lumens projector stole the show at the City of Whittlesea's new Galada Community Centre. Complimented by a 180" Motorised Smart Screen and two Soundtube SM890i Surface Mounted Speakers, this presentation space thrives in high brightness conditions. A JED T460 controls its operations while Chiayo Wireless Microphones were supplied in a hidden equipment rack inside the storage room.



DFATS - DHHS

Client : **DFATS - DHHS**

Date : **June 2017**

Products : **Hitachi Projector, Grandview 130" Motorised Screen, Ceiling Speakers & Mixer/Amp**



The Disability Forensic Assessment and Treatment Service (DFATS) in Fairfield equipped their meeting room with Epson's new EB-1460Ui MeetingMate interactive projector. Epson's WUXGA, 4,400 ANSI lumens projector connects people, technology and ideas into a seamless digital experience, facilitating better communication by turning any whiteboard or flat surface into an interactive area. Epson powered speakers were also installed on either side of the whiteboard for audio playback.



Yarra Ranges Council



Client : **Yarra Ranges Council**



Date : **February 2016**



Products : **Crestron DMP-S Matrix Control System, Audio Technica Gooseneck Microphones**

This Council Chambers required a complete audio visual and control system overhaul. The solution included a new high brightness digital projector, new DSP amplifier and Audio Technica desktop mounted gooseneck microphones for all councillors. The old control system was upgraded to a Crestron DMP system that included a 10" and 7" touch screen.





State Revenue Office



Client : **State Revenue Office**



Date : **September 2016**



Products : **Epson EB-G6970WU Projectors**

The brief was to simplify the use of the existing systems for all users. We upgraded from analogue to digital signalling and upgraded all equipment including projectors, screens, and control systems. We utilised existing Ethernet cables in a floor box to convert and send digital (HDMI) signals back to the AV cupboard.

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