

The Catalogue

#AVMVPs #edtech

Geared to service Melbourne's schools, businesses, builders, architects, interior designers and creative-tech dreamers, we're over 24 years strong and pride ourselves on a passion for people and technology.

We do super cool, fun and engaging techstuff. Allow us to explain.



It's the vision, not the technology that counts.

Welcome aboard!

Welcome to the 2022 edition of the Vision One product catalogue. Please use this as a source of reference for all your requirements in everything that is audio, visual and information technology.

Website

Our e-commerce website not only provides the very latest information on everything audio, visual and IT, but is a virtual warehouse where you can browse, select and buy online. From projectors, interactive technologies and audio solutions to notebooks, tablets and software, we've got everything covered to deliver you a total solution for all your AV/IT needs.

Special government and education pricing is available



Vision Report Key



















About Us

Who are we?

Vision One Technologies provides excellence in the AV/T (Audio, Visual, Information Technology) industry. We're geared to service Melbourne's schools, businesses, builders, architects, interior designers and creative-tech dreamers. Established in 1998, we're over 24 years strong and pride ourselves on a passion for people and technology. Providing audio, visual and information technologies, Vision One offers an expansive range of integrated solutions, tailor-made to fit every individual project. From classroom interactive projection and touch screens to LED signage, video walls, floor projection and creative custom AV content, we've got a solution for every application.

Vision One offers peace of mind.

- We meet manufacturer standards from sales to service in order to receive authorised status.
- · We receive training directly from manufacturer representatives and share that expertise with you.
- We provide service and support for all the products we sell.
- We ensure that the manufacturer warranties will be honoured.
- We offer the most comprehensive after-sales support and maintenance services in the industry.





Call us today for your free technology solution site visit on 1800 240 777







Our commitment to you and your solution.





1 Customer Care

- Peace of mind
- Security
- · After-sales support
- Attention to details

2 On-site Training

- Free on-site training program
- One-on-one or group training available
- Free on-site training with our weVision Plans

3 Extended Warranty

- Protect your purchases
- Optional extended warranty plans (price varies)
- Warranty applies for products and solutions

4 Price Guarantee

- We guarantee that we'll match any price
- Conditions apply on products and solutions

Marketplace leaders in technology supply and integrated solution design

We take pride in providing schools and businesses with solutions that will more than adequately meet their expectations and requirements. And although our products 8 services can be sourced from a number of companies out in the market place, our attention to customer service excellence and ongoing support can rarely be matched. We're extensively committed to the research and implementation of emerging technologies, ensuring that our customers are at the forefront of the technology universe.

Just some of our clients include:













- We provide integrated technology solutions
- Melbourne's premier AV/T technology integrator
- School, business and government supply
- Authorised distributor of premium products
- Our technology experts constantly support you
- We're always available via phone and email

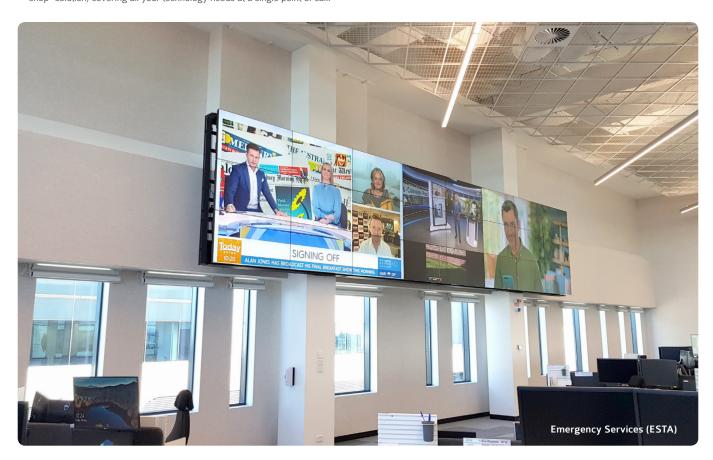




We're driven to deliver you outstanding products, services & technology solutions. We excel in the areas of audio, visual, information technology & customer support.

We understand that in today's ever-changing workspace, each environment provides unique and individual challenges and requires a personalised solution. Our vast range of expertise provides the scope to deliver an "all-stopshop" solution, covering all your technology needs at a single point of call.

We take great pride in our ability to build relationships, and not merely just sell products. So give us a call, prepare the coffee machine and let's talk about how we can transform the technology at your school or business today!



Every project requires a vision.

Our Vision:

At Vision One, our ultimate goal is to earn the respect of our customers by offering an honest approach to sales and a genuine interest in servicing their real needs.

A total commitment and dedication to satisfying customer demands will be the underlying motivation toward establishing Vision One as a company that has a reputation of reliability, dependability and an approach to service that is second to none.



Bigger Pictures with Video Wall Display Solutions

What is it?

A video wall is any large electronic display of an image or images being displayed in a presentation format.

How does it work?

Typically, multiple display devices are tiled together as close as possible in a matrix to create a single logical screen. Then, with video processors, an image is scaled across the screen or multiple images are spread out over the logical screen to deliver a single or multiple display.

How many screens can I use?

As many as you like! 2x2, 3x3, 4x4, 5x5 - as long as you can count, we can do it!



- Common configurations inc. 2x2 and 3x3
- Brands inc. LG, NEC, Philips and Samsung
- Perspex cover protection for in-gym installs



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The Future is here. Meet LED Display Technology



What is it?

LED (light-emitting diodes) display is the future of indoor and outdoor signage. The range is defined by pixel-densities, reflected in the final price.

Tell me about your systems

Partnering with brands like VuePix Infiled, Aurora LED and Absen, we've redefined the imaging landscape, delivering customised and bespoke LED video systems to suit any specification. Our range of LED video solutions incorporate indoor, outdoor, curved, mesh and creative LED video panels, making this one of the most versatile LED ranges on the market. Vision One pushes the boundaries and redefines the possibilities of the digital landscape with bespoke LED solutions. The only limit is your imagination.

- Pixel pitches ranging from 0.3mm to 10mm
- For indoor and outdoor use
- Straight and curved surfaces available



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Aurora LED Display Technology

Aurora is a manufacturer of Premium LED Display products with over 13 years experience in the design and practical implementation of Fixed Video Wall, Indoor, Outdoor, Flexible, Borderless, Fixed Cabinet and Bespoke LED solutions.

Aurora I-TV 220" Fine Pitch LED TV

I-TV is Aurora's Integrated Commercial LED display product with built in control system via our on screen display, supports HDMI input and wireless casting for multiple devices along with Android On Board. The Aurora I-TV is simple to install and maintain and given the On Screen Menu and Self configuring System there is no need for using complicated third party software during setup and / or maintenance. Ideal for Conference Rooms, Boardrooms, training classrooms and Projection replacement the I-TV come in both Wall Mount and Floor Standing Variants.

Aurora LDC960XXWPR Outdoor LED Cabinet

Aurora LUX and V Spec Outdoor Weatherproof LED systems incorporate class leading Aluminum construction, IP67 / IP68 individual module weather ingress protection and hand picked chipsets with high quality PCB construction and design.

Features	Category	Status
Suitable for school halls, gymnasiums and outdoor signage	Ø	Appropriate
Suitable for hospitality and retail/ digital signage alternatives	8	Appropriate
Various pixel pitch options avail- able		PP Range
Optional Android OS on-board		Audio optional
WiFi Compatible	?	Can be networked
Cabling/power required for all installs		Cabling required
Cloud-based content-publishing or local device display		New



★ ★ ★ ★ CONTACT US FOR PRICING



VuePix LED Display Technology

VuePix Infiled has a large range of fully customisable LED screen solutions that can be tailored to suit any application and provide the highest quality of visual performance. With an emphasis on superior image quality, increased grey scale levels, high contrast, fast refresh rate and wide colour gamut, our digital displays provide a crisp and impactful visuals.

Creative Flexible Displays

Highly flexible design; Ultra thin and super light; Advanced magnetic connection system; Easy front maintenance Designed to create convex and concave curved displays; High brightness and refresh rate.

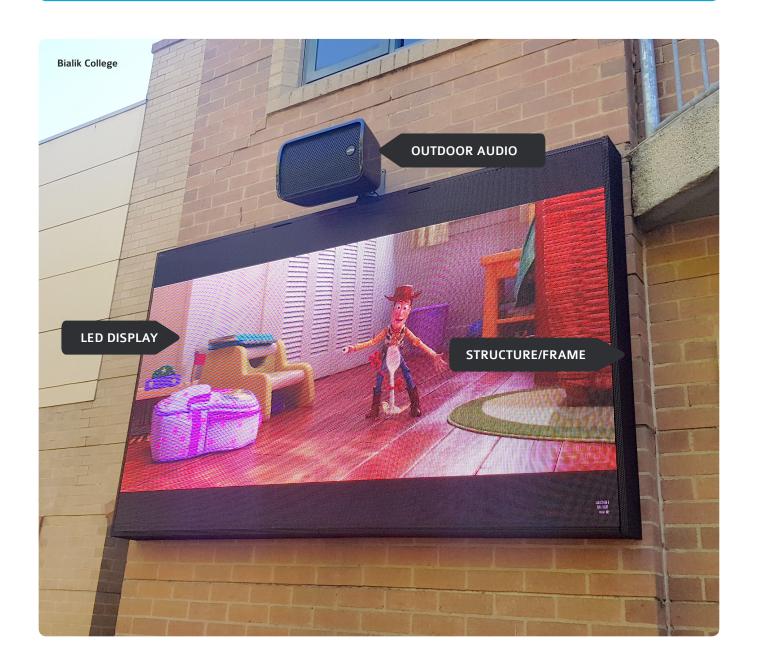
VuePix Digital Wallpaper

Digital Wallpaper is Vuepix Infiled's flagship ultra-thin, ultra-high resolution digital LED display. The all-in-one design of Digital Wallpaper panels offer the perfect solution for any installation requiring ultra-high definition. With a panel ratio of 16:9 and a pixel pitch ranging from 0.9mm to 3.1mm, configurations of 2K, 4K, and 8K resolution displays can be easily achieved with Digital Wallpaper. With the highest quality LED components, superior image quality, and a sleek form factor, Digital Wallpaper is ready to transform any surface into an ultra-high definition digital canvas.

Features	Category	Status
Suitable for school halls, gymnasiums and outdoor signage	Ø	Appropriate
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WiFi Compatible	?	Can be networked
Cabling/power required for all installs		Cabling required
Cloud-based content-publishing or local device display	THE STATE OF THE S	New



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LED Digital Display Screens to suit any application or budget from a wide variety of globally-renowned brands.

Vision One has a large range of fully customisable LED screen solutions that can be tailored to suit any application and provide the highest quality of visual performance. With an emphasis on superior image quality, increased grey scale levels, high contrast, fast refresh rate and wide colour gamut, our digital displays provide a crisp and impactful visuals.

Some key advantages are:

- Vision One LED screens are slim and of a sleek design, offering an ultimate seamless high definition LED displays, starting at 1.2mm pixel pitch.
- Vision One LED displays can provide great advertising revenue, or visitor engagement in any type of application from corporate lobbies or boardrooms, educational and government institutions, to large scale display series at airports, shopping and entertainment hubs.
- Our remote monitoring diagnostic platform available for most of our LED panels provides real-time information about LED system performance.
- Expert installation
- Future-proof return-on-investment
- · Prices may vary depending on site





















Epson EB-1485Fi Full HD Laser Interactive Projector

Transform your workplace with this large, scalable display that enriches collaboration and engagement, and promotes greater knowledge sharing with colleagues, clients or delegates using the latest and most versatile connectivity options. The EB-1485Fi has been designed to be easy to use, enriching collaborative and agile working environments. Operate for 20,000 hours without any maintenance, with a five-year warranty.

Epson EB-735Fi Full HD Laser Interactive Projector

Flexibility is paramount with the EB-735Fi, with bright, large scalable display options up to $100^{\prime\prime}$ (or up to $110^{\prime\prime}$ in 16:6 wide format). Unlike flat-panel equivalents, there are no shadows, glare or blind spots, and the high-brightness laser light source can work even when ambient lighting is also high. Multi-screen interactivity makes collaboration easy and intuitive, while a split-screen feature can show up to four inputs in one large display.







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Projectors

Interactive and Ultra Short Throw Projectors



Epson EB-685W Projector

With a brightness level of 3,500 lumens, an HD-ready WXGA resolution, a 14,000:1 contrast ratio, this projector has become omnipresent across Australia.





Epson EB-735F Projector

With the laser light source EB-735F, users are no longer restricted to a single display size, with bright, large scalable options up to 120", no shadows, glare or blind spots.





Epson EB-805F Signage Projector

The EB-805F enables scalable display sizes of up to 130 inches, in Full HD resolution with 5,000 lumen brightness and 3LCD technology for bright colours.



Projectors

Laser, Creative and Large Venue Installation Projectors



Epson LightScene Projector

Create stunning visual displays and immersive environments with the LightScene EV-100, the cutting-edge digital signage solution from Epson.





Epson EB-L630U Projector

With the EB-L630U, you'll benefit from a lower-cost, high brightness laser display solution that makes lamp replacements and clunky, inflexible flat panels problems of the past.





EB-L1755UNL Laser Projector

The Epson EB-L1755UNL 15,000 ANSI Lumens projector is designed to deliver unyielding laser performance, up to 20,000*3 long lasting hours.









Crestron Flex Collaborative Video Conferencing

A hybrid work world demands a consistently excellent experience. With Crestron Flex, you can walk into any space confident you'll have the best audio/video experience with access to video conferencing, wireless presentation and smart room control from any device.

Crestron Flex Wall Mount UC-BX30-T VC System

The UC-BX30-T Crestron Flex advanced tabletop conferencing system provides a small room video conference solution for use with Microsoft Teams® Rooms software. It supports single or dual video displays1 (not included) and features a tabletop touch screen, smart soundbar and camera, UC bracket assembly, UC presentation transmitter, PoE injector, and cables.

Crestron Flex UC-MX50-T VC System Integrator Kit

The UC-MX50-T Crestron Flex advanced tabletop conferencing system provides a medium room video conference solution for use with Microsoft Teams® Rooms software. It supports single or dual video displays1 (not included) and features a Crestron Flex tabletop conference device, collaboration camera, UC bracket assembly, power supply, and cables.

AVerCam 520 Pro 2. HuddlePod Air Duo. Kandao 360 Pro. The BYOD Alternatives.

Sometimes, all we want to do is deliver outcomes without the "bells and whistles." With a combination of products provided by Vision One, we can create the ultimate VC/UC experience, perfectly-suited for BYOD devices. Simply connect your device via USB to a dedicated camera and/or microphone and let the meeting begin!

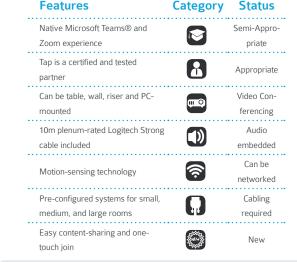
Touch Control for the Workplace

Our VC equipment connects to a computer via USB as an additional display, opening up new touch control possibilities for applications like team collaboration, digital signage, room automation, environmental control, and other workflows where touch control is desired.

Room System for all Platforms

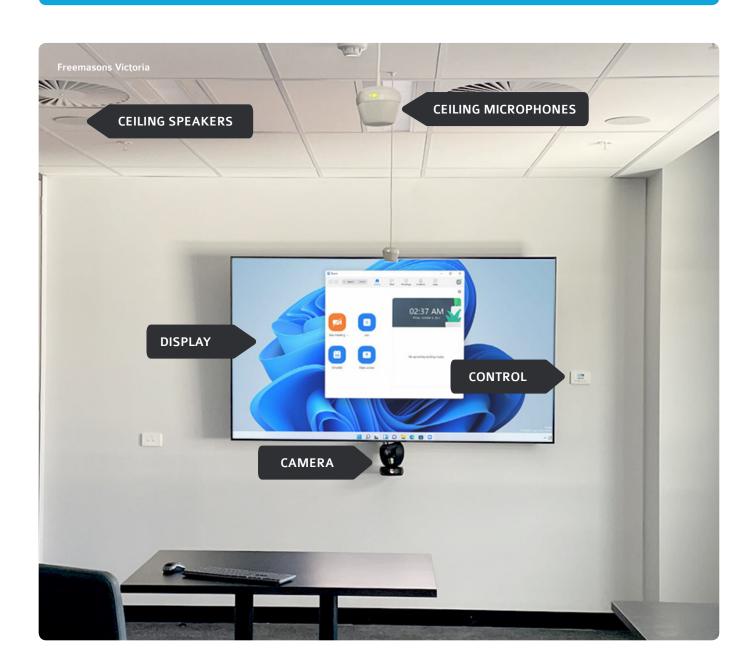
Available in small, medium, and large configurations, these pre-configured systems include a mini PC, Full HD Video Conference Camera, Tabletop or Ceiling Hanging Microphones, a Display/Projector, and Control Automation. Or, choose Kandao, which is equipped with 360-degree lens, Omnidirectional audio system, Hi-Fi Speaker, and built-in android system.

Features	Category	Status
Native Microsoft Teams® and		Semi-Appro-
Zoom experience		priate
Crestron® Smart Soundbar & Camera	8	Appropriate
integrated Camera with ultra wide- angle 150° FOV	(III O	Video Con- ferencing
10.1" Touch Screen with tabletop		Audio
and wall mount options		embedded
ASUS® NUC Mini PC running		Can be
Microsoft® software	(C)	networked
Network Management and		Cabling
Security		required
Crestron XiO Cloud™ Provisioning and Management Service	WIEW STATES	New









For the pandemic and beyond, work together. Always. With Video Conferencing by Vision One.

Your time is important. That's why video conferencing needs to be simple and why it needs to work all of the time. Our turnkey video conferencing solutions do just that. They ensures that each meeting counts. Collaborate with your team and clients from anywhere, and reduce operational costs at the same time. Organise a Zoom or Teams meeting and have participants dialing into your session.

Some key advantages are:

- No one likes a blurry, pixelated video conference. Our HD video conferencing technology creates natural communication capabilities of up to 4K resolution.
- · Voice technology delivers crystal clear audio that makes you feel like everyone's in the same room, even when you might be on the other side of the world.
- Our video conferences have end-to-end encryption, role-based user security, password protection, waiting rooms and the ability to place attendees on hold.
- · Share presentations and live videos simultaneously, allowing conference participants to interact naturally and dynamically.
- Expert installation
- Future-proof return-on-investment
- Prices may vary depending on site







LED Interactive Touch Screen Solutions for Class & Boardroom







LG One:Quick Works, CommBox Interactive and the HDi **Edge Series Touch Screen Display Panels**

Interactive Flat Panel Displays combine the power of optical touch technology and multimedia connectivity to keep students and teachers actively engaged in the class and boaroom and to maximize the learning experience with fun

The future of interactive technologies

- LED display technology
- Sizes ranging from 32" to 95"
- Optical touch, PCAP and infra red sensor interactiev technologies
- Integrate existing software packages with new LED displays
- 4K image quality display
- · Perfect for classroom or conference presentations
- Upgrade your existing projectors to LED technology
- Other brands and models are available

Interactive Options Range

LG One:Quick Works

Make your online meetings more productive with LG One: Quick Works. This all-in-one solution features a built-in Windows PC, 4K camera, mic, speaker and a digital whiteboard.



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CommBox Interactive Classic

CommBox touchscreens have 4K resolution. 20-point touch, and are simple to use. Providing a simple, clean interface that supports pedagogy with built-in web browser, whiteboard and screenshare.





HDi Edge Series Touch Screen

HDi Edge multi touch screens incorporate 20 points of touch with the slimmest IR screen on the market, 4K resolution and the AirServer App for content sharing.



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LED Interactive Touch Screen Solutions for Class & Boardroom



JTouch, ViewSonic and HDi's Workspace 2 Table Interactive Touch Screen Display Panels

Interactive Flat Panel Displays combine the power of optical touch technology and multimedia connectivity to keep students and teachers actively engaged in the class and boaroom and to maximize the learning experience with fun

The future of interactive technologies

- LED display technology
- Sizes ranging from 23" to 98"
- · Optical touch and infra red sensor interactiev technologies
- Integrate existing software packages with new LED displays
- Full HD and 4K image quality display
- Perfect for classroom or conference presentations
- · Upgrade your existing projectors to LED technology
- Other brands and models are available



Interactive Options Range JTouch Touch Screen

Ideal for education, the JTouch line is now fully customizable, featuring Total Touch Control™, the ability to annotate on any input, and an open and native Android platform.



ViewSonic Touch Screen

The ViewBoard® IFP70, is tailored for visual collaboration in a digital workplace. Adopting advanced Projected Capacitive (PCAP) touch technology, it delivers precise responsiveness.





HDi Workspace 2 is the new interactive table that offers up to 40 points of touch. The PCAP technology with 'zero air gap' feature brings the best Interactive experience with the stunning leading-edge visual performance.











We've unlocked the hidden components of creativity, function and wonder in audio visual technology. Our portfolio isn't just a series of case studies. It's a "Technology Bible."

We're proud of the work we get to call "ours." Whether it's LED video walls, digital signage, custom-built control systems, projection, interactive touch screens and more, we like to "show off" and share what we've been up to. You can find a complete list of our works portfolio by visiting the following

link: https://www.visionone.com.au/projects-portfolio/. Alternatively, ask us for a copy of our "AV Showcase" - a document containing some of our latest and greatest technology creations. Below, we've featured just a small handful of our super-awesome audio visual outcomes.



Custom Control Systems

Our Capabilities:

We pride ourselves on being able to deliver custom-built, tailor-made solutions in-house. While we partner with tech-heads and gizmo-conquerors on a day-to-day basis, we like to control the creative internally. That's why, with Vision One, we build both hardware and software outcomes that are completely unique and brand-conforming. We do it all: from custom touch screen control systems and YouTube videos to edge-blended projection and digital signage content. Achieve your technology dreams with us today.



Creating Interactive Teaching and Learning Spaces

www.visionone.com.au

What is it?

An interactive touch screen is a unique screen technology that allows you to interact or touch, manipulating the content displayed.

Why do I need one?

Interactivity is apart of our day-to-day world. Whether you're using a tablet or a mobile device, transferring this functional element of human engagement to the classroom is essential for bridging the gap between practical learning and behaviour.

How big can I go?

Would you be excited if we told you we could go as big as 98"? We can make virtually any surface interactive.

- Wireless interactivity available
- Non-touch display screens available
- Cleaning solutions to combat COVID-19 available



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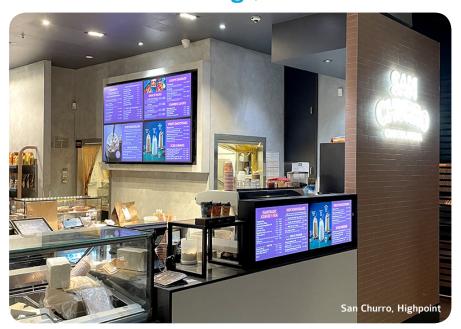




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Digital Menu Boards in Retail and Hospitality



What is it?

A digital menu board is your opportunity to bring the menu to life. It goes beyond listing the items available for choosing — it includes enticing graphics, edutaining videos, lists specials, and everything else you want your customers to know.

Why do I need one?

Restaurants without digital menus have a line item on their budgets that restaurants with digital menus don't have. After investing in digital signage, you no longer have to send regular promotions and menu changes to your printers. Your front-line staff won't be responsible for replacing old poster boards. Simply, save on hard costs and involve fewer people.

- Horizontal, "wall-formal" and single display options
- Street-facing signage solutions
- Creative and unique outcomes

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Samsung Flip is an interactive display that simplifies teamwork without any hassle. With the Flip 2, you can create freely thanks to a smooth pento-paper-like writing experience. Ideas flow through smooth collaboration with an intuitive user interface. And with a host of convenient features, presenting is easier and more flexible than ever so you and your team can share insights and expertise from any source. Whether you're solving your next big problem, brainstorming your next big idea, planning your next presentation or designing your next project, Flip 2 helps make sure you're getting it all done right. Welcome to your best work life.

Draw, write & inspire new ideas

Samsung Flip provides users with a smooth and familiar pen to paper writing experience in a variety of available colors, styles and widths. Up to 4 people can write simultaneously, using any object as a writing tool.

Features	Category	Status
Multi Writing up to 4		Appropriate
Multiple modes including water painting, brush and colour mixing	8	Appropriate
Write on any background source without affecting the original layer		Touch Screen
Quickly and easily select, move, crop, capture, and edit any images		Audio embedded
Use the Flip as a calendar, sched- uler, note or checklist board	?	Can be networked
Up to 20 pages of writing space per roll		Cabling required
Synchronized screen viewing		New





Digital Signage Kiosk Display Solutions

With digital signage the possibilites are endless. Use digital signage to create up-to-the-minute information services in hospitals, government departments, hotel lobbies, banks, conference centres or schools.

Retail Advertising

Replace tired, static advertising posterrs in shopping centres, retail stores or showrooms, pubs and clubs and you have an attention-grabbing audio visual sales tool. Plus, you can update it instantly, save money on printing costs and display different information in different locations!

Timetables, Navigation

Display timetables in train stations, airports, schools or universities, or help people navigate museums, galleries and even amusement parks.

Application	Category	Status
Touch screen or augmentation		Appropriate
Screen information or augmentation	8	Appropriate
Commercial grade LED panels		LED Screen
Audio system can be added		Audio embedded
Information streaming via network	<u>্</u>	Can be networked
Can be cabled via the network or to a direct PC or notebook		Cabling required
Turnkey solutions available	TANK T	New





Sony Entry 4K Commercial Series

The BRAVIA FWD-75X80J brings you the clarity, colour and contrast of 4K plus rich multidimensional sound, framed in a slim, luxurious design. Sony's power-packed X1 processor boosts image detail and cuts noise, bringing you spectacular 4K HDR images that bring you closer to reality.

- 4K image resolution (3840 x 2160 pixels)
- X-Balanced Speaker technology
- TRILUMINOS Display maps colours from a wider palette
- Discover a world of apps and online content powered by Android

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89000



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www.visionone.com.au



This sophisticated wallpaper OLED signage achieves the best possible picture quality, concealing its presence by blending in with the wall. The luxurious atmosphere generated with this signage will provide customers with an extraordinary experience, making them feel like VIPs.

- 55" Size
- Depth: 4.9mm (Head)
- Perfect blacks
- Bezel: 0.9 mm (Even, Off bezel)
- 1.7" Visible Depth



Vision Report















Samsung LED Stretched Display

The Samsung SH37R stretched widescreen display delivers an impactful message in a bright, beautiful 36" wide by 11" high display. You can take full advantage of slimmer areas, whether horizontal or vertical. And with 700 nits brightness, your message will pop, no matter how brightly lit the environment.

- 16:4.5 Stretched Widescreen
- · 700-nit Brightness
- Embedded MagicINFO player S6
- 24/7 Operation
- Flexibility for Content Management



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LG LED All-in-One Essential Series

LG's All-in-one Essential series is a 136-inch large screen which is offered as an All-in-one package including an embedded controller. Eliminating the prejudice that LED displays are difficult and complex to install, the All-in-one Essential series doesn't require controller connections or module configuration.

• Pixel Pitch: 1.56 mm

• Screen Size: 136" (Full HD)

Brightness: 800 cd/m²

• Embedded System Controller

Wall Mount, Motorized Stand (Optional)

Marketing Investment Rate What is a Marketing Strategy?

Vision Report













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2520°°



Edge Blending & Multi-Projection Warping Technology

A New Age Technique

Edge blending is a technique used to describe the process of visually combining several projected images to make a single seamless image.

What's it for?

Typically, this is done to increase the size of a projected image to make a very wide image, or by combining a number of lower resolution devices together to increase the total resolution of a display.

How is it done?

a number of projectors are needed which are firstly overlapped and then visually joined together using an edge blending technique.

- Create total blended interactive surfaces.
- Blend a minimum of 2 projectors together
- Get creative blend in different design styles

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Floor Projection Technology & Software



What is it?

LumoPlay® interactive floor projection technology turns any wall or floor surface into a motionpowered interactive play area.

How do we do it?

By utilising a high brightness 360° vertical tilt angle projector, a webcam, a laptop/computer/ hard drive, we use a special software to map and project a motion-powered interactive surface.

Where's it used?

This kind of solution is commonly used in play areas, corporate entrances, advertising walls with heavy foot-traffic and shopping centres and plazas.

- Create playlists of any number of scenes
- Create engagement with students and clients
- Get creative customise in different design styles

Vision Report















Vision One can take your technology installation from concept to completion.

Professional and creative solutions

We have a professional and creative team of highly qualified and capable technicians who will inspect your environment and advise you of the best possible audio, visual and information technology solutions package to suit your requirements.

We've got you covered for any challenge

Whether it's for a theatre, school hall, classroom, your boardroom or the home, we will consult with you to create and design a package ranging from the most basic of requirements to a fully automated audio visual environment, where the press of a button will transform your room to create an incredible experience of sight and sound.

Why choose Vision One?

When you are choosing a supplier for your AV/IT installations and/or solutions, you want to make the choice that provides the best, most reliable value for money experience. Vision One has been delivering professional installations and integrated solutions since 1998. We've listened to our customers along the way and tailored our services accordingly.

Why install?

- Increased security installed equipment is far less likely to 'go missing' than a stand alone unit.
- Ease of use the projector is always correctly set up, with all the accessories (no more missing adaptors or forgotten cables)
- Reduced preparation time simply turn up, insert your disc, Blu-ray, USB or connect your device and present.
- Health and Safety cables and leads are tidily installed out of harm's way.
- Greater impact a permanent installation increases the professional 'look and feel' of your whole presentation.
- Consistency distances from the screen and projector angles are fixed in the optimum position (particularly important for interactive whiteboards)
- Prolonged equipment life less handling reduces general wear and tear and increases lamp life.

Simple

Clever

Vision





Digital Signage Hardware & Software

BrightSign state-of-the-art technology is found around the world, powering digital signage in every vertical market. BrightSign hardware is known for ultimate reliability and an extremely robust operating system purpose-built for digital signage. Share your story with DIVA – Spinetix Digital Signage Player, all-in-one plug and play media player designed for small businesses. OmmaSign is a cloud-based, secure, flexible and OS agnostic digital signage software. It is adaptable, programmable yet simple – as it is desired in today's digital world. Fusion Signage is an Australian-built Content Management System (CMS) for digital signage, allowing complete control over your content from anywhere,

- Control from anywhere in the world
- Monetise your space instantly via content
- User-friendly design and schedule software



650°°



CatchBox Throwable Microphone

Meet Catchbox - a powerful wireless microphone system featuring the world's first throwable mic. Transform your all-hands meeting, activate your event or inspire the classroom with Catchbox Plus. Powerful, versatile and easy to use, Catchbox Plus is perfect for activities of any size. Catchbox Plus combines our unique throwable mic with a compact beltpack microphone on a single dual channel receiver. Take charge of the room with our hands-free presenter mic. Wear it attached to your clothing with a lavalier mic, or attach it to a lanyard and use the internal mic. Connect to your professional audio setup or keep things simple with plug-in-and play USB connectivity. Catchbox covers and microphone foam caps now utilize Polygiene ViralOff™ - an antimicrobial treatment that causes a 99% reduction in bacteria and viruses on fabric*.

- Customise with your brand/logo/watermark
- Pair with existing wireless transmitters
- Accessories inc. wireless charging and carry case



1560°°



Blue Gum Lecterns

Removable panels, ventilation, cable access and voids with various options such as external shelves and cut-outs available.

STARTING FROM RRP



1720⁰⁰



HDi Interactive Mini Block

HDi Mini Block allows children to play and learn educational content on one display.

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499500



Kaptivo Whiteboard

Add Kaptivo to any whiteboard. Capture content automatically. Securely share.

RRP



1890⁰⁰



Biamp Devio Room Dock

www.visionone.com.au

PC Locs Carrier 40 Cart

Crestron Room Booking System







Collaboration Tool for the Modern Classroom and Work Place

Devio comes packed with conferencing technology, doing all the work so you don't have to.

Tablet and Laptop Charge Station

The Carrier 40 Cart – Chromebook Cart takes device management to the next level... a complete system that offers more flexibility than any other Cart in its category.

Room Booking Made Easy

A stylish and versatile wall mount touch screen designed specifically to run the Microsoft Teams® Panels scheduling application via simple web-based configuration.

Quick Benefits

- Uses standard Windows and Mac OS X audio drivers.
- USB 3.0 allows a customer to plug into his or her laptop to use in-room technology.
- 8-element microphone provides 360 degrees of coverage.
- Acoustic echo cancellation removes unwanted noise.
- Offers simple pass-through HDMI connectivity.

Store & Charge

- Charges 40 devices simultaneously.
- ECO Safe Charge™ handles the power requirements of almost any device.
- Includes eight 5-slot Carry Baskets.
- Easily set your Cart to charge for a specified time
- Features a three-point locking system to keep your valuable devices safe.
- Three level adjusting storage shelf.
- · Lifetime warranty and free shipping.

Native MS Teams Platform

- The native Microsoft Teams Panels scheduling application helps to maximize productivity and manage usage for meeting spaces via Microsoft Teams.
- The touch screen can be configured to use the Microsoft Teams scheduling calendar, allowing users to book meetings through their Microsoft Teams account.
- Fix the display to drywall, masonry, glass, mullions, and other surfaces.









We're everything you need when it comes to audio!



Column Speakers

The KYRA12 design column speaker consists of 12 x 2" high-quality aluminum cone full-range drivers, delivering extraordinary clarity and detailed

Audac Touch 2, 2-Way ARES5A, VEXO Loudspeakers

- Using the freely available Audac Touch 2 software, application specific dashboards can be created and customized, allowing the control of multiple devices from one single application.
- The ARES5A is a 2-way active speaker system consisting of an active and passive unit to be linked with each other. Its craftmanship in combination with an integrated DSP is creating an extremely clear and powerful sound experience for a wide range of applications.
- The VEXO series are compact high performance 2-way loudspeakers and come in 3 different models, each of them with different sizes and performances meeting the requirements of every application.

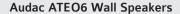


Audio Options Range

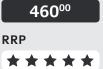
Parallel Audio Helix Portable PA

Our portable PA systems range comes with various types of new receiver, repeater, MP3 player and Bluetooth modules.



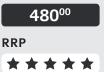


The ATEO6 is a 6" wall speaker with a 1" dome tweeter and a 6" Mid / Low frequency driver.



Audac IMEO2 Sound Bar

The IMEO2 Soundbar features a slim and elegant design and includes all required functions for expansion of any audiovisual system with an impressive sound.





Vision Report











www.visionone.com.au



Wireless Audio & Sound Masking

ListenWiFi is the pro audio streaming solution ideal for multi-screen, video wall, or multi-video image applications. With Listen's Wi-Fi Personal Listening system, users can listen to any signal using their own iPhone or Android device.

The Qt Privacy Sound Masking System is a costeffective solution to protect student and teacher conversations. Direct-field sound masking technology adds a low-level background sound inside open plan learning classrooms, waiting rooms or exam rooms.

- PentaClass, Juno & ListenPoint options available
- Three tier options for ListenPoint & Juno
- Connect via Bluetooth technology

Vision Report













CONTACT US FOR PRICING





Wireless Microphones

The combination of wireless microphone and accompanying speaker system is an integral element to any audio visual solution. Our range of wireless microphone system packages are all metal chassis true diversity receivers with 100 channels of UHF frequency selection, spectrum scan feature and IR frequency upload/download. XLR patch lead and rack mounting kits are included in each package.

- Extensive range of audio products
- · Combine all audio utilities into a solution
- Premium audio dealer

Vision Report













690°°



Studio Equipment

Everything you need for recording and producing.

Start recording today with our complete range of audio and studio recording products and software for Mac, Windows, and iPad! Our selection offers great choices for multitrack song production, demos and musical inspirations, live performances, podcasts, field recording for video or sound design, and much more!

• For both commercial and studio use

- Premium and reputable audio brands
- Large quantity discounts available

Vision Report

























Software

Vision One provides a range of software including our flagship floor projection software Po Motion and Microsoft's acclaimed Office and Windows OS. Our selection of audio recording, interactive processing and video/signage production sofware can hardly be matched as we deliver you with all the necessary software and hardware tools to accompany any AV/IT installation.

- Lumo Interactive, Audio and IT Software
- Microsoft Windows & Office Available
- Approved Apple Reseller













STARTING RRP

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Collaboration Devices

Vivi enables teachers and students to display, capture, annotate and save content in real time.

VIA GO² gives iOS, Android, Chromebook, PC, and Mac users instant wireless connectivity with 4K advanced presentation capabilities.

The AirMedia® Series 3 Receiver 200 (AM-3200) enables secure wireless collaboration in the modern digital workspace.



- Compatible with touch displays
- Connected via Wi-Fi
- Windows, Mac, smartphone & tablet compatible

Vision Report

















QSM Monitors

QSM provides you with the most comprehensive range of Professional Business and Gaming Monitors. Born in 2021, QSM is an innovative brand focussed on building products and solutions that are essential to meet your work and lifestyle needs. QSM connects customers to a dynamic range of monitors that feature the latest technology and are engineered to the highest standards for both domestic and commercial applications.

- QLED, DQHD UltraWide (5120x1440) IT Monitors
- HDR400 screen with a 144Hz | 1ms refresh rate
- Curved R1800 HDR400 screen, crystal clear audio

Vision Report













STARTING RRP



660°°

Notebooks, Tablets & iPads

www.visionone.com.au

From Lenovo and Fujitsu to Acer and HP, we've got your favourite IT brands covered!



Apple iPad/Pro 11" & 12.9"

- *OS: Liquid Retina Display
- *WiFi Versions Available
- *2TB HD
- *Add Engravings





Acer Aspire Switch Range

- *OS: Windows 10
- *Intel® Core m3-6Y30 processor
- *12.5"" Display
- *128GB Solid State Drive





ZOTAC ZBOX Nano Mini-PC

- *OS: Windows 10
- *AMD Processor
- *Intel® Celeron® N5100 processor
- *4GB DDR4 Memory, 120GB M.2 SATA SSD



Devices to suit any application

More options from Panasonic, MSi and Minix!



Panasonic TOUGHBOOK 33

- *Intel® Core™ i5-10310U vPro™ Processor
- * Windows 10 Pro
- * IP65 Water and dust resistant**, MIL-STD 810G certified**





MSi GL72M Notebood

- * 7RDX Gaming Notebook
- *8GB Ram
- *128GB SSD + 1TB HDD
- *17.3″ FHD LED





Minix NEO X6 Android Mini PC

*Full 1080p HD video playback, ultra-fast real-time streaming, Skype along with other popular VoIP services, Android™ gaming and web browsing all handled to perfection.

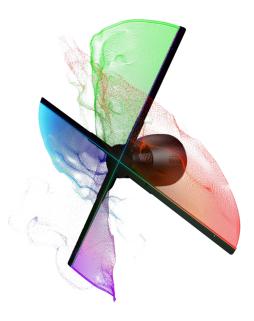






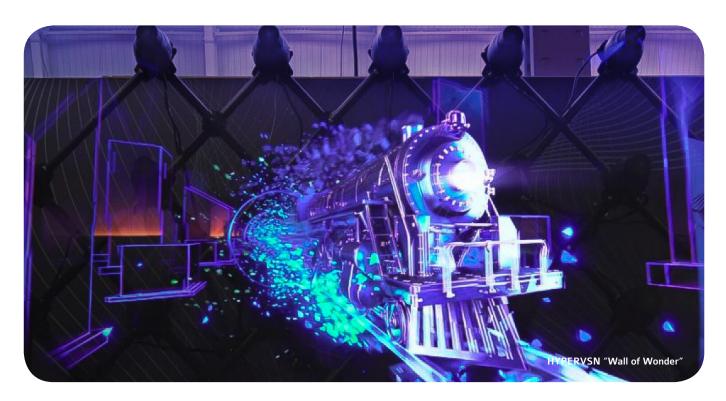
HYPERVSN Solo & HYPERVSN Wall

The HYPERVSN holographic display a four-ray rotor that spins fast at a speed of 670 RPM. Your eyes won't see any rays though, only your stunning 3D content floating in mid-air. HYPERVSN proprietary CMS software enables easy and secure control of HYPERVSN displays, creation, upload and management of 3D content. With image sizes ranging from 22" to 57", HYPERVSN will make your jaw drop!



Bringing Imagination Back to Business

Create, display 8 manage awe-inspiring 3D holographic visuals that appear to be floating in mid-air. When it comes to technology size matters. It always has. HYPERVSN Wall brings you larger-than-life 3D holographic visuals with our jaw-dropping projection technology, guaranteeing that your brand will not only be the main attraction at your next event, but will become the main event itself.





2640°°



21550°°







Vision One Australia provide every level of audio visual AV maintenance, and AV technical support, with fast response times, preventative maintenance, online fault reporting and annual reviews.

Anyone who has experienced technical failures, either just before or during a presentation to clients or an important staff meeting will understand the need for the audio visual system to be properly maintained, with competent technical support personnel.

Vision One provide three different levels of AV maintenance contracts (Standard, Standard Plus, & Unlimited Premium) with varying degrees of cover and price, depending upon the importance of the cover and need to have the system operational as fast as possible. Standard contracts are available in one-year or two-year terms.

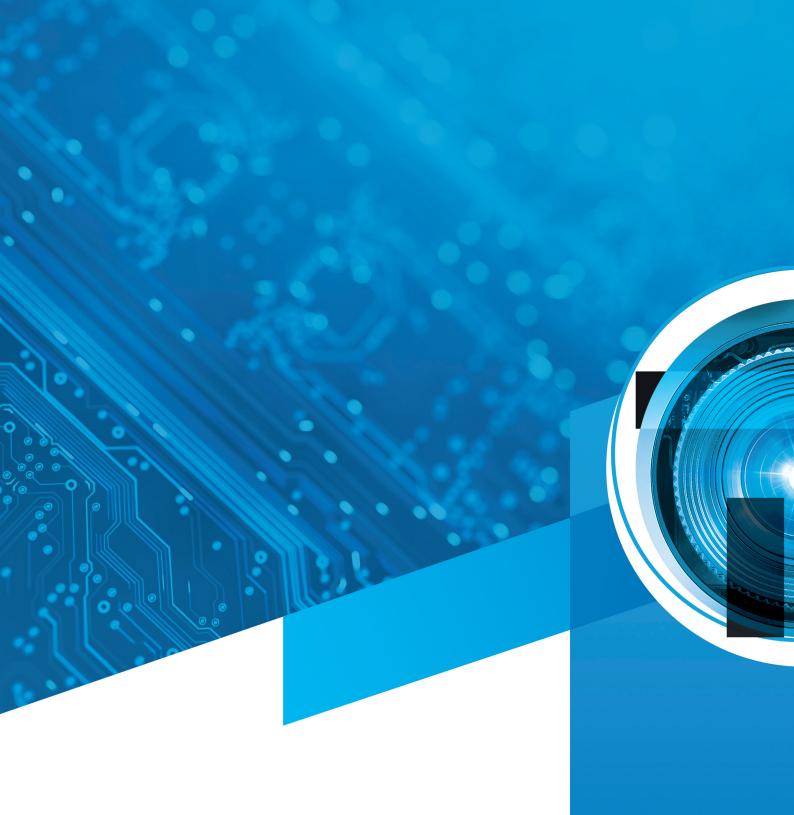
Some key advantages are:

- Where the audiovisual system is existing, and has not been designed and installed by Vision One, we will complete an audit of the system to identify all of the components that make up the system.
- Each contract will have a maximum call-out response time. Thus, providing you peace of mind that you will receive technical assistance on-site within a predetermined time limit.
- If you have contracted Vision One to design and install your audiovisual systems, you will already benefit from an inherently reliable design. Our philosophy is to always engineer solutions with integrity and therefore adopt principles to increase reliability.
- As part of our maintenance cover we provide telephone support. You will be able to speak to a qualified engineer, system designer or programmer to discuss the issue at hand.
- At predetermined times, we shall attend site to carry out a full check of the audiovisual systems. Each Vision One contract carries a detailed technical breakdown of exactly what work will be undertaken at each preventive maintenance visit.
- All clients with our audio visual maintenance cover receive a log-in on this site that enables them to report a fault 24 hours a day, seven days a week and 365 days a year.
- If a client is covered by a Vision One audio visual maintenance contract, they receive the added benefit of substantially reduced labour rates for additional services that relate specifically to the covered equipment.
- · We can build into our audio visual maintenance contracts, ongoing 'on-site' training & education for clients who don't have their own in-house support staff.
- System audits and health checks
- Preventative maintenance
- Web and phone support





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