westan

2018

THE WESTAN DIFFERENCE

More than a supplier, Westan will work with you to bring to life a complete range of AV solutions. As your distribution partner Westan can:

Provide you with state of the art technology solutions • Specialised mounting solutions • Manage dropshipping and kitting of solutions over the life of a project • Provide onsite warranty • Provide tech support to help you design the right solution for your project

This is the Westan difference: we'll turn your AV concept into reality.

PROJECTS

Heritage Bank
Retail Signage Upgrade

Heinemann Duty Free Advertising,
Sydney Airport

"Dealing with Westan and Aurora
was really easy. Operation wise,
any manager can use [the system].
From the research to the installation
everything's been smooth sailing."

Tony Twitchett, GM & Executive Chef
2 large LED screens in Transport Bar

Transport Bar, Melbourne

KIIS FM Radio Studio, Melbourne

"We contacted Current Projects asking
for another brand, but Ewa [Zwarenkant]
and the team there pointed us in the
direction of Philips and we got an
incredibly good price in comparison."

Nick Payne, ARN Broadcast Engineer
Video Walls, KIIS FM Studios Melbourne

Sportsgirl, Chadstone Shopping Centre

KFC signage rollout

"We looked at all the big brands, and we were
impressed with how motivated Westan was to
do business and win the contract — we realised
we could work with these guys."

Fingermark CEO, Luke Irving
KFC signage rollout

PROJECT:
KIIS FM Radio Studio, Melbourne

SCOPE:
9 x Philips BDL5588XH 55-inch panels

INTEGRATOR:
Current Projects

You can't use the 'head for radio' joke anymore. Thanks to live streaming, social media and YouTube, radio is now a visual medium. Leading the visual charge, the KIIS FM breakfast and morning shows studio in Melbourne has been utterly transformed with the installation of two video walls comprised of Philips commercial screens.

TRANSFORMATION

Prior to the refit of the ARN-owned studio, the KIIS FM breakfast show packages were grainy, poorly lit and generally underwhelming — something they're quick to admit.

Central to the refit strategy was to replace the worn out, wall-mounted domestic panels in the studio with a larger, wall-to-wall installation of commercial-grade panels that would display the show's branding. When ARN contacted video wall specialists, Current Projects, it knew their vision for the displays would be a significant investment, but were pleasantly surprised.

PRICE IS RIGHT

ARN Broadcast Engineer, Nick Payne, picks up the story: "We contacted Current Projects actually asking for another brand of commercial display, but Ewa [Zwarenkant] and the team there pointed us in the direction of Philips and we got an incredibly good price in comparison."

The Philips BDL5588XH 55-inch panels look stunning. They may only be running at some 15% brightness (so as to not compete with the studio lighting in the video packages) but virtually every camera angle now has larger-than-life KIIS branding as its backdrop.

LOW REFLECTION

One key factor in the purchasing decision was the Philips screens' low surface reflection. When you have nine 55-inch panels in a small studio, it's crucial for the clarity of the video for the screens' 'Haze' value to be high.

Finally, ARN wasn't interested in using the screens to achieve any picture-in-picture or other video wall features, the screens needed to be easy to maintain and update. Nick Payne explains: "We're radio people, not vision people. We didn't want a media server running the displays, we wanted it to be really easy to use. As it stands we feed the 3x2 video wall with a 4K signal and its automatically split out to the six screens. The branding changes from show to show, but we won't use it to display video or the grand final."

HIDE IT FROM KYLE!

Only weeks after its installation, already the displays are having a serious impact. The video packages look stunning; the KIIS talent love the look; and management know they're on to something. "The talent have really fed off the new look, it's elevated the shows to a new level. We had the national program manager here recently," recalls Nick Payne. "After seeing the new studio with the Philips video walls he said 'we've got to hide this from Kyle [Sandilands]!' That's going to be next: putting this setup into our Sydney studio."

PHILIPS

A SIGNAGE EXPERIENCE BEYOND THE ORDINARY

AFFORDABLE RETAIL SIGNAGE WITH Q LINE
16/7 | Slim Full HD | Onboard Media Player

A complete range of sizes with reliable cost-effective performance but still comprehensive signage features. Selected models now available in 4k UHD with Android onboard.

P SERIES MENUBOARDS & PUBLIC SIGNAGE
24/7 | Slim Full HD | 6.5mm Bezel | 500 or 700 Nits

The good-looking workhorse of the range that's built for performance but packed full of every functionality you could want. Now with Android OS onboard.

VIDEO WALLS WITH X LINE
24/7 | 1.8mm I2I | 500 or 700 Nits | 49" or 55"

Create show-stopping power with Ultra Narrow Bezel displays. Make the most of your display with Philips Colour Calibration.

INTERACTIVE SPACES WITH T LINE
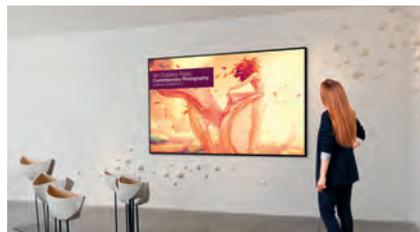**24/7 | Up to 10 Touch | 10", 24", 43", 55", 65", 75", 86"**

Discover a new level of interaction with true Multi-Touch displays with multiple OS operability. Selected models with Android OS onboard for embedded interactive applications.

ANDROID OS WITH D LINE
24/7 | Customisable API | 450 Nits

Open Android environment for developers wishing to integrate software onboard. Wi-Fi and scalable storage.

AMAZING UHD IMAGES AVAILABLE IN OUR LARGE FORMAT SCREENS
16/7 & 24/7 | 4K | 350 Nits & 500 Nits

Ultimate large screen experience available in our Q Line and D Line range in 75", 86" & 98" with Multiview for viewing multiple sources simultaneously.

VERY HIGH BRIGHTNESS WITH VH LINE
24/7 | Slim Full HD | 3000 Nits

Overcome the brightest of ambient light conditions with our 2500 Nit , 55" or 3000 Nit 75" displays.

APPLICATION

Fusion Signage is the simplest most affordable cloud-based CMS on the market.

- Player software runs natively on the Philips Android platform.
- Management is simply done from any browser.
- Licenses start at $199 per screen for 3 years as a once off charge.
- Advanced features include grouping and scheduling for managing large multi-site installations.

PROJECT:
Noodle Box & Wokinabox Australia-wide
SCOPE:
Philips D Line 43-inch panels
INTEGRATOR:
Prendi

There are some 100 Noodle Box and Wokinabox quick service restaurants across Australia. Each is to receive an impressive digital upgrade.

As a franchise, a restaurant undergoes a mandatory five-yearly refresh, and in this round digital menuboards will provide a new customer focus.

The new digital menuboards display the standard menu but can also provide local area marketing and a place to advertise a local menu addition. Moreover, Schweppes is on board, contributing to the cost of the rollout in exchange for marketing of its beverage offering.

The typical retail configuration sees four Philips D Line commercial panels arrayed in the 'canopy' area above the counter where customers places their order. The entire digital menuboard network is managed by the Fusion Signage CMS.

Stephen Russell is AR Concepts National Project Manager, charged with the responsibility of the nationwide rollout.

"I've had plenty of experience with Philips," commented Stephen Russell. "I recently specified D Line and, prior to that, the Q Series of Philips commercial displays in a 500-screen digital menuboard rollout for a US pizza delivery chain. The D Line has always been a reliable and a solid performer.

"I hadn't worked with the Fusion Signage CMS until I joined AR Concepts. It was already being implemented and our graphic designer reported he was very happy with it — it does what we need it to do in a QSR environment.

"Using Fusion, we can load our static menuboard designs as well as MP4s if we need to.

"It's easy to operate. Our scheduling people can apply day parts, as well as territories and regions, and we can quickly see the status of the screens at any particular time.

"It's a great-value package that does what we need it to do."

And how has the rollout been going thus far?

"We're about 20 percent of the way through the rollout and our franchisees are already reporting good results.

"The digital menuboards are really driving the 'limited time' sales, and the customers are commenting that the menuboards are easy to read and provide an extra level of interest.

"Schweppes likes the platform as well — they're very keen. The screens give them a good return on investment when their promotions are displayed."

MORE ABOUT FUSION SIGNAGE CMS

Digital signage is very often implemented and then forgotten or abandoned because it was too confusing or too hard to manage. That's why the team from Fusion Signage developed a CMS that overcomes these issues; a system that a local cafe with one or two screens, or a multinational company with hundreds of screens, can use in a matter of minutes. There's no need for extensive training programs, the Fusion Signage interface requires minimal thought, it can be picked up intuitively.

Functional simplicity is at Fusion's core, with three simple steps you can have one or all of your signage connected and displaying content.

Using a simple online interface you have the ability to update and manage content to all your screens from anywhere, anytime. It's a one-off three-year license that provides nationwide coverage for not much more than constantly sending out USB sticks.

Fusion Signage can also expand to meet your growing needs. Almost any functionality can be custom built to ensure Fusion Signage works the way you need.

The Fusion Signage vision is to keep the cost as low as possible to make it accessible to everyone. There's a one-off, highly affordable license fee — that's it; nothing more to worry about.

So if you have digital screens and think there's no easy solution for you. Give Fusion Signage a go.

www.fusionsignage.com.au

Other brands using Fusion Signage:

Hairhouse Warehouse, Baskin-Robbins, Windsor Smith, Shaver Shop, Primal Pantry, Monash University, Complete Angler, Aktiv Brands.

MONDOPAD TICKS ALL THE BOXES

InFocus

The conferencing, meeting and collaboration capabilities of a public sector entity have been given a significant shot in the arm thanks to a new boardroom, featuring two Infocus Mondopads.

Tasked with creating a large interactive meeting space, the Infrastructure Manager seized the opportunity to turbocharge the organisation's capabilities after an enforced move from one level to another within the building.

Previously the organisation had a small video conferencing space but nothing that gave them the capability needed to engage in interactive training (on site and remote). In fact, team members would sometimes need to hire a video conferencing space off site, which wasn't great for operational efficiency or the bottom line.

Having additional space as part of the relocation, the organisation was keen to invest in creating new meeting spaces, and in particular, having a multipurpose boardroom/meeting/training room as the jewel in the crown.

The Infrastructure Manager explains some of the demands placed on the new space:

"Our services and products are always being updated and these changes need to be conveyed to stakeholders across the state. Traditionally, we undertake 'road shows', travelling across various regions state-wide conducting presentations. While this won't change immediately, having the ability to now also conduct interactive training with the MondoPads is a real advantage, and we anticipate significant cost and time saving as we continue to extend use of the platform."

TWO IN ONE

The Mondopad has its own wifi access point, allowing participants in the room to share content wirelessly and for guests to share their device's content without the need to log-in to the department's wifi network (a security advantage).

The organisation is a long-time Polycom client, and is able to leverage a network of hundreds of nodes throughout the state. The Mondopad has its own advanced VC capabilities but in this case has been set up to integrate with the Polycom codecs.

Once remote participants have joined the meeting, those in the room can use the Mondopad to run the presentation. On-screen annotations can be made and, in fact, the presenter's laptop can be controlled (reverse connectivity) via the Mondopad during the presentation wirelessly — a key selling point for this project.

PROJECT:
Public Sector Entity, Melbourne
SCOPE:
2 x Infocus Mondopad
INTEGRATOR:
Cable & Connect,
IT Connect
Communications

INFOCUS MONDOPAD VC & COLLABORATION SOLUTION

Mondopad is an elegant all-in-one touchscreen collaboration system for efficient face-to-face collaboration with people anywhere. Video conference, whiteboard, share data, and more. There are three models currently in the range.

MONDOPAD ULTRA
Premium, high performance collaboration

- Seamlessly integrated, fully featured touchscreen
- collaboration system
- Native HD video calling and data sharing
- Interactive digital whiteboard and document annotation
- Share, view, and control from your computer, tablet, or smartphone
- Flexible and expandable with built-in Windows PC
- Built on a powerful Intel Core i7 processor
- Full version of Microsoft Office included
- Wireless keyboard and mouse included
- 55, 65, 75, and 86-inch models
- Multi-touch 4K or 1080p anti-glare displays

MONDOPAD LAUNCH
Start meetings quickly with the tools you choose

- Fully configurable—add your favorite software, apps, and tools
- Video conferencing ready with camera and microphone
- Digital whiteboard and annotation
- Easily share content from any personal device
- Custom meeting launch interface
- Built-in Windows PC with powerful Intel Core i5 processor
- Wireless keyboard and mouse included
- 55, 65, 75, and 86-inch models
- Multi-touch 4K or 1080p anti-glare displays

MONDOPAD CORE
The easiest way to present information and ideas

- Instantly share content wirelessly at the touch of an button with InFocus SimpleShare™
- Write or draw on a digital whiteboard
- Screen capture and annotation over any content shown
- View and present documents, photos, and video
- 55, 65, 75, and 86-inch models
- Multi-touch 4K or 1080p anti-glare displays

INFOCUS JTOUCH+ INTERACTIVE DISPLAYS

Whether you're in a classroom or huddle space, a conference room or auditorium, there's a JTouch+ interactive display solution to fit your needs and engage your audience.

Key Features

- Giant, high resolution touch displays for a great price
- Incredibly sharp 4K resolution
- Run all your apps, even the older ones, with touch
- Accurate and responsive touch overlay with multi-touch capability
- Three models: INF6533 (65-inch), INF7533 (75-inch) and INF8633 (86-inch).

The Most Education-Friendly JTouch Ever

Ideal for education, the JTouch+ line is now fully customisable, featuring Total Touch Control, the ability to annotate on any input, and an open Android platform so you can natively run all of your key educational applications.

Powerful Teaching & Collaboration Solution

- Easy-for-anyone interface with Total Touch Control-no need for a remote
- Annotate over any application or video input
- Comment and draw over websites, documents, and more
- Open Android platform-easily add your favourite Android apps
- Customise your whiteboard background
- Erase with three-finger touch
- Available with anti-fingerprint, anti-glare screen

INFOCUS SIMPLESHARE

Wireless Presentation Solutions

SimpleShare is the easiest, most direct way to share videos, presentations, documents, data, and more—with no software to install and nothing to manage on your network.

A true cable replacement, SimpleShare offers easy, instant wireless presentation with the single click of a button. Delivering excellent performance at an affordable cost, SimpleShare is the perfect solution for wireless connectivity in the conference room or classroom.

SimpleShare

Key Features:

- Plug & play—no software installation
- Easily switch presenters with the click of a button
- Transmit high quality HD video and sound in real time
- Works with any HDMI input, PC, Mac, DVD player, or other devices

SimpleShare Touch Presentation System

Includes Key Features Above, Plus:

- Supports up to 3 presenters with wireless touch control from the display panel
- Annotate on anything you're presenting from your source device
- Draw and write on a built-in digital whiteboard
- Includes 3 touch transmitters plus charging station

SimpleShare Presentation System

Includes Key Features Above, Plus:

- Complete conference room solution with 3 transmitters and a charging station
- Supports up to 254 presenters

With the growth in inner city living comes the need for inner city education.

Back in 2013 Haileybury College purchased a hi-rise city building opposite Flagstaff Gardens in the Melbourne CBD. The aim: to provide a primo education option, pre-school to Year 12, for inner-city dwellers and international students.

In 2014 Haileybury established an early learning centre on the ground floor. This was followed by junior school spaces ready for the 2016 academic year. In 2016, three levels of middle school classes came together along with the boardroom level on the top floor.

TECH: ALL CLASS

It's not every day that a big school embarks on such a large project involving so much AV and IT. As manager of all of Haileybury's AV and IT, Dale Eaton rode shotgun from the get-go. It was clear he was looking to standardise his equipment spec and have a sense of what tech a classroom would include for the next five years or more.

"It was about minimising variation," Dale summarises. "We standardised a lot of the rooms with the AV kit to make it easier. Across the four campuses we have more than 600 teaching spaces to look after. So when they were all so varied, it was a serious problem. We're now working towards standardising each campus as we go through an annual rolling refresh program."

PROJECTION OR LCD?

Projection or LCD screen? What was to be the principal classroom presentation tech? It occupied the brains of Dale Eaton and his team more than most decisions.

Dale Eaton: In discussions three years ago there was a lot of talk about putting panels up everywhere. During our research, we discovered that Epson was bringing out the EB595 ultra short-throw projector which gave us the interactivity we

were after. We felt that was the right combination – mature, proven technology, in the Epson projection; and the very latest interactivity.

We've immediately seen the benefits in classes such as those in the music department — writing musical notes on the board, then routing it straight back to the computer to be saved. From there the teacher can pop the next lesson up on the board and they're building a valuable stockpile of materials and resources as they go.

The Epson 595 projectors has taken us way beyond simply projecting onto a screen. The students coming through from junior school are accustomed to interactivity, and that interactivity brings educational advantages.

How important is it to the school to be perceived as a technological innovator?

Dale Eaton: It's one of the main goals of the school. We want to be on the cutting edge of technology but we're also happy to take our turn – we have no desire to be on the bleeding edge — it's worth learning from other people's mistakes and successes, and roll that into something we can develop and deploy ourselves.

We're constantly appraising new product, the fully-interactive touch panels, presentation recording products and the like. But testing and appraising is different to installing into a classroom.

COOKIE CUTTING EDGE

Now that the classroom AV spec has been agreed on, adding classrooms is administratively a smooth process as well as taking the headache out of the design process. Working with long-term electrical and AV contractor, Macmor, and relying on product such as the Epson EB595Wi, the rolling out of new spaces could hardly be easier.

Dale Eaton: It's a case of: here's a new room, raise a purchase order and say 'go make it look the rest of them'. It's all about removing variation. It really is.

PROJECT:
Haileybury Melbourne CBD Campus
SCOPE:
Multiple Epson EB-595Wi Ultra Short-Throw
INTEGRATOR:
Macmor

EPSON

®

EXCEED YOUR VISION

EPSON G-SERIES
Large Venue Projectors

Epson's range of large venue projectors all come equipped with powered lens shift, zoom and focus as well as lens memory and HDBaseT across the board. And with 10 lens options, finding the right solution has never been easier.

EPSON L-SERIES
Large Venue High Lumen Laser Projectors

Take image quality to new levels with Epson's L-Series, featuring game-changing laser projection technology with full HD resolution and 4K enhancement technology, creating powerful images with outstanding reliability and minimal maintenance.

EPSON ULTRA SHORT-THROW
Education Projectors

A new era in collaborative learning, Epson interactive projectors are the perfect ultra-short-throw projector for today's BYOD classroom. With brilliant widescreen resolution, plus advanced network connectivity and wireless performance, these projectors make it easy to share larger-than-life lessons and control the projector remotely.

EPSON MEETINGMATE
Interactive Business Projectors

Your clients and partners deserve the best in projection and you can rely on an Epson multi-function interactive projector. Features include: touch-based interactivity along with simultaneous multi-user and PC-free whiteboard functionality.

EPSON BUSINESS
Mid Range Projectors

Your clients and partners deserve the best in projection – be it going through presentations, spreadsheets or animation. Impress your audience with vivid colours and unparalleled brightness. Epson's mid range business projectors are reliable, and feature a host of innovative business focussed features such as USB plug 'n' play and a multi-PC projection moderator function.

EPSON EH SERIES
Home Theatre Projectors

Epson's award-winning range of home theatre projectors bring true-to-life high definition 1080p big screen entertainment experience to your living room. The extensive range is sure to please everyone from the novice through to the most discerning home theatre veteran.

It can be tough to stand out from the crowd. In the halls of Sydney Airport's International Departures, retailing is taken to another level. Digital signage plays a key role in attracting attention. So much so, in fact, that 'ordinary' LCD and video walls can sometimes lack the impact you might regularly expect.

Heinemann Duty Free, was well aware of this trap. It wanted something high-impact and something that would clearly differentiate its offering.

Heinemann approached Avico Electronics with an interesting brief: a four-faceted LED 'cube' for its flagship duty free store at Sydney Airport International terminal.

The cube needed to have 'seamless' corner joins. The cube would be taller than it would be wide (approx. 900m wide by 1200mm high) to effectively 'box' a large structural column. The installation would need to look superb and attract top-end advertising clients, such as luxe liquor suppliers.

Avico spec'ed Aurora LED for the project. The Aurora LED tiles are fine pixel pitch (P1.8), providing all the resolution needed to display the high-end content. The display uses Qbic media players and a Smartsign CMS.

Avico took the inevitable Sydney Airport security restrictions in its stride — working over three nights, after hours.

The resulting installation is eye popping. With a 1500 nits capacity, the screen has all the brightness needed (and more) to attract attention. More

than that, the fine pixel-pitch resolution and superior colour rendition has instantly attracted high-end advertisers who guard their image (and the integrity of their trademark brand colours) extremely fiercely.

The innovative four-faceted LED augments an existing 8m x 4m Aurora LED display. The hi-def P3.9mm indoor SMD screen packs 3000-nit brightness capacity, is front serviceable, and features 16-bit greyscale, and 1/8-second scan rate performance. Behind the scenes is Novastar control gear (2 x VX4 processors) and Crestron control, which takes care of temperature and brightness sensing along with event triggering.

This was not a job to be trusted with a generic LED supplier. Aurora's quality assurance promise and renowned service and support means Heinemann Duty Free will enjoy the benefits of its distinctive display for years to come with zero down time.

PROJECT:
Heinemann Duty Free Advertising, Sydney Airport
SCOPE:
Aurora LED Signage
INTEGRATOR:
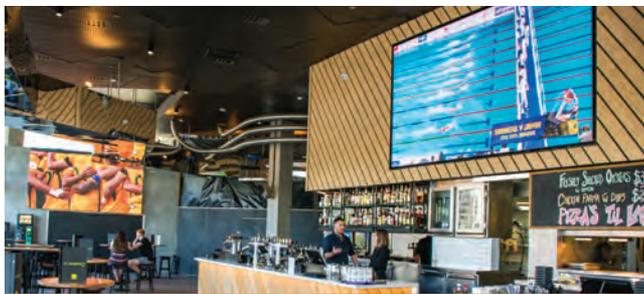Avico: www.avico.com.au

NEW

AURORA SFP-P1.25

Manufactured to the most exacting quality control standards, Aurora's 1.25mm pixel pitch SFP LED is an outstanding indoor display product. The SFP-1.25's high brightness, wide viewing angle (160° V&H), excellent brightness uniformity and 4.4 trillion colour rendition qualifies it for the most demanding indoor applications.

AURORA SFP-P1.56, P1.85 & P2

These fine pixel pitch indoor display products can be supplied to suit any size or shape application. Easy to service and easy to work with, the SFP range features eye-popping colours and generous viewing angles. Create stunning marketing and creative displays with the help of the Aurora team.

AURORA FP-P2.6

The FP-P2.6 is a 'big screen' favourite for the hospitality sector. Simply plug in a HDMI or DVI plug and you're instantly in big game heaven. If you're finding your 60-inch display simply isn't cutting it then you can instantly upgrade to a 195-inch alternative, at a cost that will pleasantly surprise.

As seen: The Lakes Resort Hotel, Westlakes SA
Transport Bar, Melbourne VIC

AURORA FP-P2.97 & 3.91

These extremely high brightness LED products cut through even in daylight conditions to ensure the maximum efficiency of your retail messaging. Clients are taking advantage of Aurora's custom engineered mounting solutions to perfectly tailor their display solution to their needs.

AURORA MP-P4.81 & P6.25

The MP range is a rugged, weatherproof LED signage solution. Design a custom signage solution for your needs using wireless connectivity. Work with the Aurora team to have a full ruggedised cabinet fabricated to your requirements. Easy to service, manufactured to exacting standards.

As seen: Maid & Magpie Hotel, Stepney SA
Adelaide Central Plaza, SA

AURORA WPR WEATHERPROOF RANGE P5/P6/P8/P10

An IP65 rated range of outdoor LED. Perfect for stadium scoreboards or public spaces. Shipping 5, 6, 8 or 10mm pixel pitch the WPR modules are sturdily manufactured for easy assembly, front or rear servicing and years of reliable operation.

As seen: Eureka Stadium AFL Scoreboard

CUSTOM INTEGRATION STARTS HERE

Araknis Networks understands the importance of modern, seamless connectivity. Picture an install where complex equipment is connected through the cloud, and each piece of

your network delivers top speed and incredible performance, wherever you need it.

One Brand. One Solution.

Araknis is your network ecosystem. All Araknis products are crafted to work together with ease, making for a fast, reliable network that is easy to install and update. And since every device is cloud controlled, you can view them all in a single, easy-to-use dashboard. If you ever need to update or reconfigure a device, just use your mobile device – no need to roll a truck.

Seamless installation is the Araknis mantra, which is why every product we carry is on the Control4-approved list. From residential installs to high-rise offices, Araknis will make your net *work*.

Why settle for anything else?

ACCESS POINTS
Powerful Performance

Networking installs require a fast and reliable connection at all times. Which is why Araknis Networks wireless access points are designed to keep your customer's signal strong and your service calls to a minimum.

Sleek Design: Araknis WAPs were built with a focus on aesthetics, they're good looking and discreet.

Complete Coverage, Even Outside: Top spec 700 Series WAPs are IP55 rated.

Fast Roaming: Seamlessly transition between access points, ensuring the best possible performance.

ROUTERS
Designed for Integrators

With an Araknis router, high-traffic networks are handled with ease. We know this product will go in every single networking install, so we took the time to perfect it.

AV Design: Slim 1U chassis, and a clean finish.

Dual WAN: allows you to connect your client network to two different ISPs.

4 Gigabit LAN: Features an embedded 4 Gigabit switch on the LAN side — connect to multiple switches in the network.

SWITCHES
A New Way to Network

Designed for both form and functionality, Araknis switches bring new life to networking installs. No matter the series, you'll get a reliable switch that has been thoroughly tested to ensure optimal performance at every turn.

Sleek Design: Solid construction with beveled edges, and a glossy finish, making for a clean and slim design.

There are three series available in 5-, 8-, 16- and 24-port options, and with focused feature sets. All products are OvrC-enabled, with Unmanaged+, Websmart, Managed, and both Partial- and Full PoE+ options.

NO MORE BLIND SPOTS

Araknis works with OvrC to deliver information at the touch of a button, to help you configure and support your customer's network from anywhere in the world. A convenient remote UI login allows you to make configurations even if you're away from the job site.

Plus, a client-facing mobile app lets them fix common issues and limits calls to you. And because every single Araknis product is OvrC enabled, you get visibility to the entire network on even the smallest installs.

A Connected Ecosystem

Native OvrC support is available for most of SnapAV's connected devices, as well as a growing number of IP-enabled products from other manufacturers. By using multiple OvrC-enabled products in a job, you're able to monitor and configure them all in a single, easy-to-use platform.

OvrC Home

Convenient: Customers can fix small problems on their own.

Customisable: Via the app, create and update remote custom commands for your clients in OvrC Home, based on their individual needs.

Help Clients Reach You: Clients can email or call you straight from the app.

Invite Multiple Users: Give OvrC Home to multiple users at any location.

View Command History: Provides a log of reset commands run by all users, so you can troubleshoot devices based on reliable information.

episode

Episode Home Theatre Speakers

Episode Home Theatre speakers are designed to give your customer the best audio experience imaginable, all the way up to Dolby Atmos systems, including in-wall subwoofers. Episode uses high-quality driver materials and unique, NCS woofer material and a ribbon tweeter to deliver best-in-class theatre performance.

Back boxes are used for improved sound and prevention of sound penetrating to neighbouring rooms/homes

There's a comprehensive IP-rated outdoor range and a installer-friendly commercial range, including surfacemount and pendant models.
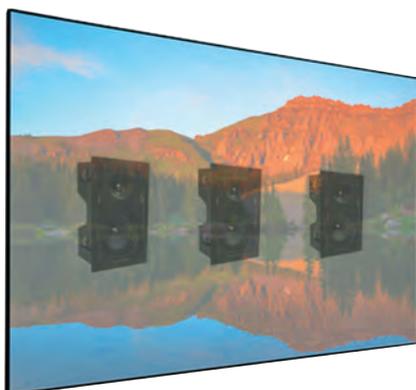
Episode Architectural Speakers

Multiple ranges of in-ceiling and in-wall models to suit all price points.

Heading the series is the 1700 range for true audiophile applications. A honeycomb fibreglass nomex woofer and pure titanium tweeter offer the best in distributed audio or home theatre sound.

dragonfly

Dragonfly Thinline Fixed Ultra Black ALR Projection Screen

Thinline™ series features a 7mm felt-covered thin bezel, to ensure the projector light doesn't cast additional reflection on this sturdy aluminium frame. Ambient Light Rejection (ALR) screen provides the best imaging possible in rooms with too much natural light. Black Lenticular Lens Technology focuses and directs light away from the screen, offering ideal image quality and enhanced contrast in any application.

Dragonfly Fixed Ultra AcoustiWeave Projection Screen

Create the ultimate cinematic experience with these Dragonfly™ Ultra AcoustiWeave™ Projection Screens. Because they're acoustically transparent, you can place speakers directly behind the screen without dampening high-performance sound quality. Even better, the tightly woven fabric is now compatible with 4K projectors, and delivers a crisp, vibrant image that's unmatched by the competition. Combined with our installer-friendly quick-snap technology and convenient mounting system, pair these screens with our Episode in-room or in-wall speakers to customise an ideal home theatre system.

AUTONOMIC

A Professional Solution for Professional Installers

Bring more to your audio installs with Autonomic, a leading expert in music streaming and multi-room audio, with a proven track record in the custom-install channel. Simply pair a streamer or server with an amp for a comprehensive audio solution your customers will love.

Hi-Res Audio

Autonomic supports full high-resolution Audio (HRA) at 24bit/192kHz, so music comes in loud and clear every time.

eAudioCast

This innovative feature delivers audio-over-Ethernet, hi-res music playback, and support for popular streaming services over the home's existing networking equipment.

Control System Integration

Autonomic products work seamlessly with the world's leading control systems, including Savant, Control4, Crestron, URC, and more.

Standalone App

The TuneBridge app lets your customers control and curate music straight from their mobile device

Products You'll Love

Autonomic offers a wide range of music streaming products for custom installs, including amplifiers, streamers, media servers, and keypads.

Streamers

Stream hi-res audio from local libraries, NAS, and all the most popular streaming services.

Amplifiers

Award-winning multi-room amplifiers increase dealer versatility and allow for whole-home amplification to as many as 96 rooms. IP-controllable and boasting 50W per channel, Autonomic amps have the power to drive high-end architectural and floor-standing speakers

Accessories

In-wall keypads complement your install by adding convenient, in-wall control of your multi-room audio system.

STRONG

Network Rack Enclosure

These Strong™ Network Rack Enclosures create a solid foundation for your mission critical IT/Datacomm infrastructures. A fully-welded design allows these IT cabinet racks to handle a whopping 1000kg, and because they're fully-assembled racks, they are also built to save you valuable install time. They feature integrated wire management and fully vented, locking rack doors that keep equipment cool and safe. Built Strong™, these IT Datacomm racks can handle even the most complex application needs.

Strong In-Cabinet Racks

Best priced, best built, in-cabinet solutions for residential and commercial/boardroom solutions.

- Silk-screened rails for easy equipment placement, 110kg capacity
- Full rotation when using rack slide, single-tool assembly, tough steel construction
- Available in multiple height options

FEATURES

- Locking doors on both the front and the back
- Casters attached, and includes levelling feet to raise the rack.
- Rails feature numbered EIA-310-D standard, square-punched holes
- Fully vented front and rear doors that allow for a constant flow of cooling air
- Integrated vertical wire management and punch-out grommet holes along the top and bottom keeps cables neat and tidy
- All you have to do is unpack it and you're ready to go

Strong FS Series Rack System

- Sleek design is lighter and narrower than competitors, 340kg capacity
- Active DC cooling, reversible smoked glass door, black powder coat finish
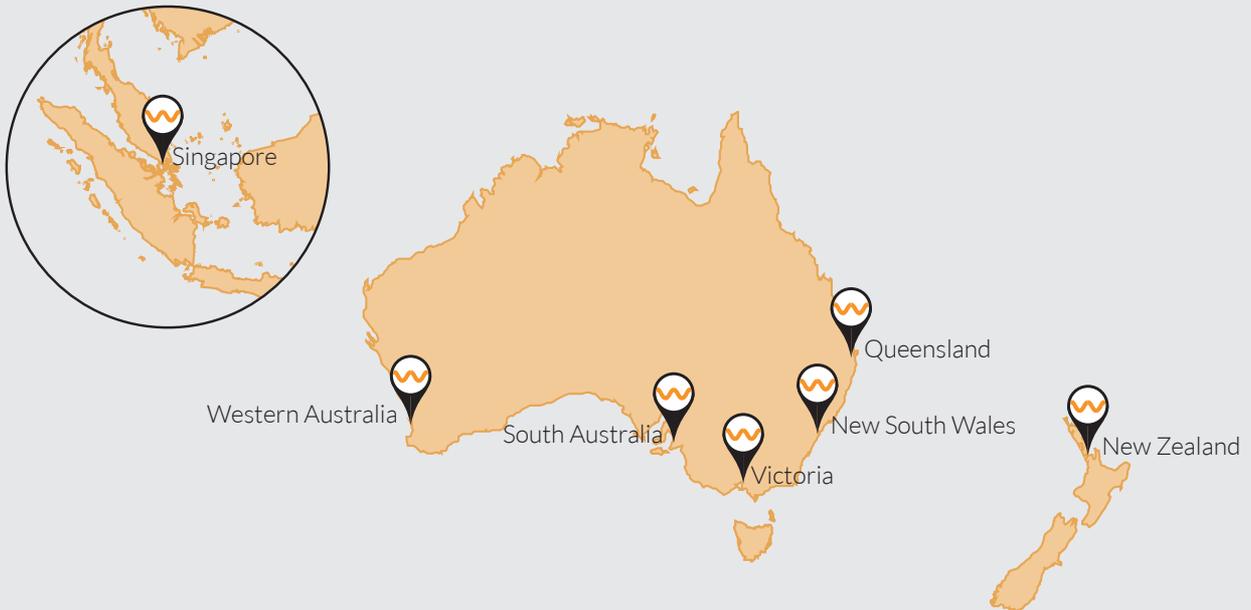- Available in multiple height options

ABOUT WESTAN

Westan distributes a wide range of audio-visual products to cater for residential, education, corporate and digital signage requirements. Our aim is to have a visual solution to suit any project requirement. This includes everything from single screen domestic installations to multiple screen signage applications complete with content management, state-of-the-art video conferencing solutions or the most demanding of video projection requirements.

Along with visual solutions we offer residential and commercial audio products to complement any video project. Westan also provides all the hardware and interconnecting technologies you need to complete your project, from networking solutions to IP surveillance, in cabinet racks, mounts, cables, video distribution and much more. Westan has the complete solution to deliver your entire project requirement.

Victoria
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1300 963 963

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NSW 2144
(02) 8033 2186

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(07) 3108 5151

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(08) 9445 9688

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1300 963 963

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Albany AUK 0632
(09) 304 0001

Singapore
apacsales@westan.com.au
70 Alps Ave, Singapore

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PROJECT:
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A BETTER WAY TO WORK. TOGETHER.

With an InFocus boardroom display and collaboration solution, every meeting can be productive, every encounter collaborative, and every presentation impactful.

INFOCUS MONDOPAD

Collaborate in 4K

Westan can provide a complete collaborative meeting solution using state-of-the-art capacitive touchscreens, video phones, mobile devices or any browser-based hardware.

All these solutions are brought together via an InFocus ConX cloud-based conferencing and collaboration service.

With the Mondopad you can present, annotate and collaborate on (up to) an 85" 4K multi-touch screen with meeting participants in the room and around the world. Everything you need to visually present, capture and share ideas is at your fingertips.

The Mondopad Windows environment allows any third party software to be installed and utilised in this collaborative environment.

PHILIPS

WESTAN, PHILIPS & YOU: A WINNING SIGNAGE PARTNERSHIP

Westan is the largest distributor of Philips commercial displays in the APAC region. From advanced airport installations to interactive classroom solutions, Philips has a broad range of 'best in class' panels, renowned for their stunning image quality and reliability.

Apart from exceptional performance, Philips' latest generation Signage Solutions focus on convenience for integrators offering an open Android environment for integration of signage applications or any other solution you may choose.

THE WESTAN DIFFERENCE

More than a supplier, Westan will work with you to bring to life a complete range of AV solutions. As your distribution partner Westan can:
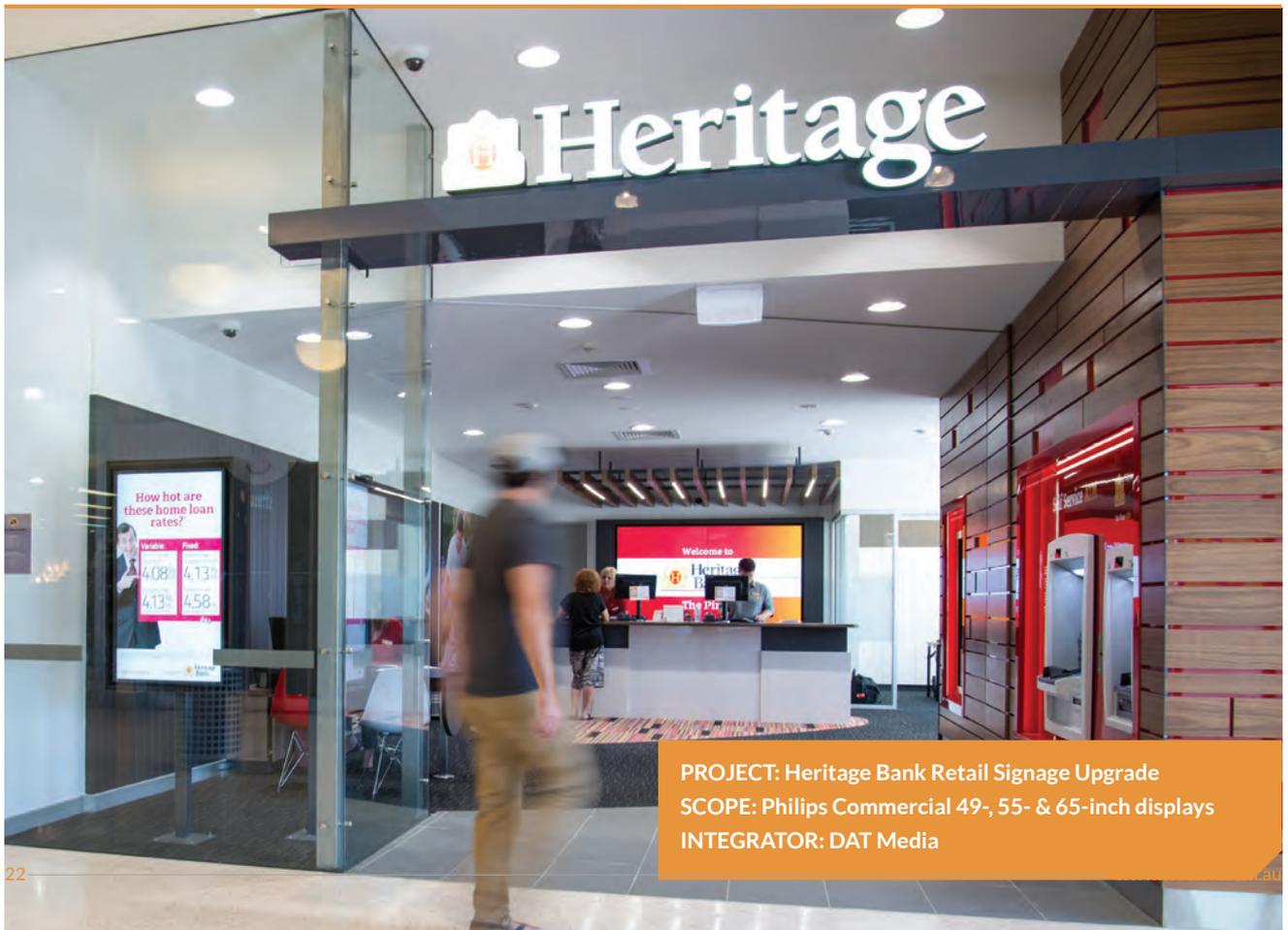
- Provide you with state of the art technology solutions
- Specialised mounting solutions
- Manage dropshipping and kitting of solutions over the life of a project
- Provide onsite warranty
- Provide tech support to help you design the right solution for your project

This the Westan difference — we'll turn your AV concept into reality.

A WESTAN DIGITAL SIGNAGE CASE STUDY

Heritage Bank enlisted the services of DAT Media to deploy a digital signage solution across its network of branches to enhance the customer experience and streamline marketing communications.

In addition to video walls and high-brightness customer-facing display screens, Heritage Bank recognised an opportunity to engage customers, lower perceived wait times, and make life easier for customers with touchscreen kiosks, which allow them to explore product information, email themselves soft-copy brochures, request a callback to make an appointment and to search branch BSB numbers.

PROJECT: Heritage Bank Retail Signage Upgrade
SCOPE: Philips Commercial 49-, 55- & 65-inch displays
INTEGRATOR: DAT Media

PROJECT: Sportsgirl, Chadstone Shopping Centre
SCOPE: 36 x 55-inch Philips Commercial displays
INTEGRATOR: FM Digital

A WESTAN DIGITAL SIGNAGE CASE STUDY

Chadstone Shopping Centre is where retail fortunes are made and lost. South of the equator, there's no place bigger — 'Chaddie' rules the retail roost.

It's also the arena in which the big guns come out to play — Apple, Uni-Qlo, Chanel… Chadstone Shopping Centre is replete with big-brand marquee outlets.

Sportsgirl, one of Australia's best-known fashion brands for nearly 70 years, has recently opened its flagship store in a prominent ground-floor position. Front and centre is one of the most impressive digital signage executions in the country, using 36 x 55-inch Philips commercial displays.

With system integration by digital signage specialists, FM Digital, the jaw-dropping display is arrayed in two synchronised banks either side of the main entrance. Each bank is comprised of three columns of six landscape-oriented panels.

Two Windows/Intel i5-based custom PCs sit behind the video walls hosting the DC Media CMS. Content can fill an entire bank or, alternatively, one column of six panels.

Given the video walls can be accessed from the rear, it simplified installation somewhat. There's no need to pop out Vogel mounts from the front, all servicing and maintenance can be taken care of behind the scenes.

FM Digital sourced the displays from Westan, and was impressed with the ease of the process: "Initially, I was attracted by the price," reflects FM Digital boss, Myles Quinn. "With 36 screens on this job, cost was a significant factor, and the Philips package was 25% or more cost effective than the established competition. Saying that, the screens needed to deliver. The narrow bezel is as good as any other, and the three-year 24/7 warranty is also reassuring. Westan's tech staff know their product and were able to train my team and were able to assist during the install when required. Westan was very responsive throughout the procurement and installation process — it was good to know they were there for us."

A SIGNAGE EXPERIENCE BEYOND THE ORDINARY

Philips offers professional display solutions that help you make the right impression across all applicable signage categories.

Our broad range of professional displays provides options for any project, whether the key requirement is cost effectiveness or performance.

Affordable Retail Signage with Q Line
16/7 | Slim Full HD | Onboard Media Player
A complete range of sizes with reliable cost-effective performance but still comprehensive signage features.

P SERIES MenuBoards & PUBLIC SIGNAGE
24/7 | Slim Full HD | 6.5mm Bezel |500 or 700 Nits
The good-looking workhorse of the range that's built for performance but packed full of every functionality you could want. Now with Android OS onboard.

Video Walls with X Line
24/7 | 1.8mm I2I |500 or 700 Nits | 49" or 55"
Create show-stopping power with Ultra Narrow Bezel displays. Make the most of your display with Philips Colour Calibration.

Interactive Spaces with T Line
24/7 | Up to 10 Touch | 10", 43", 55", 65", 75", 84"
Discover a new level of interaction with true Multi-Touch displays with multiple OS operability. Selected models with Android OS onboard for embedded interactive applications.

PHILIPS

Android OS with D Line
24/7 | Customisable API | 450 Nits
Open Android environment for developers wishing to integrate software onboard. Wi-Fi and scalable storage.

Amazing UHD images with U Line
24/7 | 4K Resolution | 500 Nits | Multiview
Ultimate large screen experience available in 75", 86" & 98" with Multiview for viewing multiple sources simultaneously.

Very High Brightness with VH Line
24/7 | Slim Full HD | 3000 Nits
Overcome the brightest of ambient light conditions with our 2000 Nit 47", 55" or 3000 Nit 75" displays with more to come.

fusionsignage
APPLICATION

Fusion Signage is the simplest most affordable cloud-based CMS on the market.

- Player software runs natively on the Philips Android platform.
- Management is simply done from any browser.
- Licenses start at $199 per screen for 3 years as a once off charge.
- Advanced features include grouping and scheduling for managing large multi-site installations.

ANDROID: Still Using Media Players?
The possibilities are infinite with Android. With its unrivalled speed, usability and app availability, Philips Professional Display Solutions Android-powered displays allow for more customisation, are faster and more powerful, and have a wealth of apps available for a wide range of markets.

Aurora LED

ABOUT AURORA LED

Aurora LED Solutions are the result of over 10 years of local experience.

They are QC tested to ensure they survive Australian conditions including shake testing and waterproof testing where relevant.

Westan provides peace of mind after sales with:

- Technical training on all aspects of operation and management software
- Two-year onsite warranty for standard installations
- Online and phone technical support from our dedicated support team

LED WALLMOUNTED SCREENS

90- and 103-inch screens for applications where LCD just won't work, these easy to install solutions are simple to quote and simple to rollout.

- Available in 2.5 or 3mm pitch, 1500 to 3000 Nits.
- With onboard scaler and HDMI input conectivity is simple.
- The cabinet allows for an onboard media player to be fitted within the chassis.

POSTER STAND LED DISPLAY

- Ideal for hotels, shopping mall, retail or company reception centre.
- Slimline design (60mm)
- Rear side door maintenance access.
- Wireless or data connection port for control.
- Pixel Pitch: 2mm, 2.5mm, 3mm & 4mm.
- Typical dimensions: 1500mm(H) by 800mm(W) but custom sizes available.
- Castors available.

Ideal solutions for Hotel Beer Gardens whether they require IP rating or not in a variety of pitches and brightness levels

LED VIDEOWALLS FOR HOSPITALITY, CORPORATE OR SIGNAGE APPLICATIONS

Light, Bright & Ready for the Real World

- LED Videowalls for Hospitality, Corporate or Signage Applications
- Only 5.6kg per LED cabinet, 72mm thick, saving space and costs
- Seamless Design: LED cabinet fast locks
- Easy Maintenance: LED modules easily dismantled and independently connected and serviced.
- Super High Definition: High refresh rate and contrast with auto brightness.
- Wide Viewing Angle: 160° horizontal, 140° vertical.
- Noiseless: Aluminium LED cabinet uses fanless heat sink.

Quick Latch Lock

Power Port

Data Port

Through-Hole

1000mm

500mm   60mm   Electronic Compartment

Very high resolution solutions for high end installations in retail signage or corporate applications

Cost effective large screen solutions for indoor installations

INDOOR LED DISPLAY SPECIFICATION

Item	JC-ISF-PH1.667	JC-ISF-PH2	JC-ISF-PH2.5	JC-ISF-PH3	JC-ISF-PH4	JC-ISF-PH5	JC-ISF-PH6
Pixel Pitch	1.667mm	2mm	2.5mm	3mm	4mm	5mm	6mm
Module Size	200x150mm	128x128mm	160x160mm	192x96mm	256x128mm	320x160mm	192x192mm
LED Type	SMD1010	SMD1010	SMD2121	SMD2121	SMD2121	SMD2121	SMD3528
Brightness	900 nits	1200 nits	1200 nits	1500 nits	2500 nits	2700 nits	3000 nits
Drive Mode	1/30	1/32	1/16	1/16	1/16	1/16	1/16
IP Rate	IP31	IP31	IP31	IP31	IP31	IP31	IP31
Ave Power	330W/m2	330W/m2	482W/m2	362W/m2	305W/m2	259W/m2	300W/m2
Refresh Rate	> 2400Hz	> 2400Hz	>1920Hz	>1920Hz	>1920Hz	>1920Hz	>1920Hz
LED Cabinet	400x300mm	512x512mm	640x640mm	576x576mm	512x512mm	640x640mm	576x576mm
Weight	4.8KG	4.8KG	6.2KG	5.8KG	5.5KG	6.0KG	5.5KG

PHILIPS HOSPITALITY SOLUTIONS

For every application

For the last 40 years Philips has been leading the Hospitality TV industry. Its innovative TV solutions are found in numerous global hotel chains, sports stadiums, cruise liners, detention centres and healthcare facilities.

Philips continues to innovate, releasing the world's first hospitality range with Android onboard. Philips continues to lead the industry with new unmatched luxury viewing solutions for the ultimate in-room experience.

A WESTAN HOSPITALITY SOLUTIONS CASE STUDY

PROJECT: Jazz Corner Hotel, Melbourne
SCOPE: Philips Signature Hospitality TVs
INTEGRATOR: PSQ Group

The Jazz Corner Hotel has invested in the IT/AV infrastructure that sees each fully room IP-connected. Each generously features one Philips hospitality TV in the lounge and one in the bedroom.

Ben Donaldson, Director of the PSQ Group: "The Philips hospitality TV provides the flexible integration piece you need to meet security and privacy challenges. For example, having the TV automatically reset to its factory configuration when a guest checks out, meaning the next guest can enter details without fear of their private information being retained or their browsing history shared.

"The Philips hospitality TV also allow us to design a system where guests can securely stream content from their device. It's all now currently achievable to deliver that experience with Philips' hospitality framework."

ANDROID COMES TO LIFE

The power of Philips hospitality TVs is in its Android operating system that runs natively on the display. Unlike traditional display networks where the operating system sits on a media server in a rack, running the Android OS in the display means apps can be pushed to the hotel TV.

Ben Donaldson, Director of the PSQ Group: "Pushing content, such as MPEG video or HTML5 isn't new, but pushing full blown apps out, and to have those apps come up as options when you boot the TV or select a channel? That's new. Because it's an Android platform, if the content manager doesn't have a certain feature, we can go to the Philips TV management platform and push apps out to the screens. Sky's the limit. 'What do you want written?' You might want in-room lighting management, 'okay, we'll write that and push it out to the TVs'. For example, at the Jazz Corner Hotel, we can push a room service app to the TVs. That's something new."

HOTEL TV: SIGNATURE

Signature is simply the best hotel TV money can buy for the ultimate luxury hotel application. UHD resolution with incredible refresh rate for best possible video quality. Three sided ambilight for amazing in-room guest experience. Available up to 65".
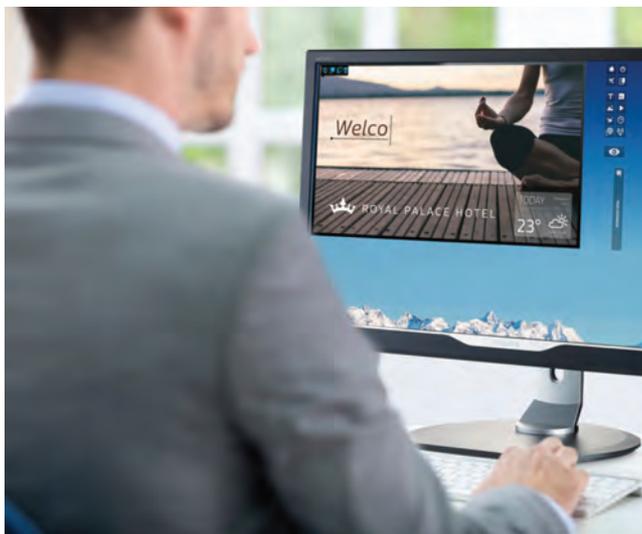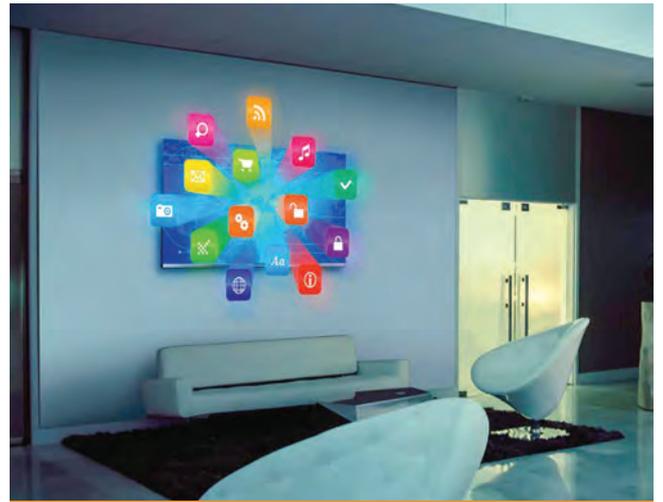
NEW ANDROID APP

Philips' 'Powered by Android™', system-on-chip (SOC) Professional Display Solutions are changing digital signage forever.

RETAIL

Create a retail space that is smarter, faster and more intuitive. With the Android OS powering Philips displays, bring the digital world into your store.

HOSPITALITY

Choose from an ever-growing collection of apps, games and services to maximise your guests' experience. Better still, personal device connectivity will give your rooms a sophisticated modern touch.
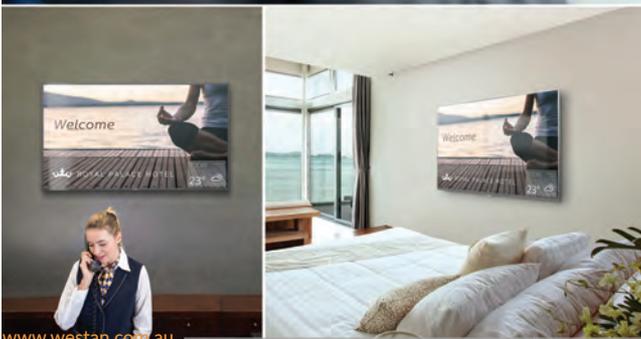
TAKE CMND OF YOUR NETWORK

CMND is Philips' display and content management platform. Whether you have one screen or a thousand, CMND gives you the tools to manage your network.

Using CMND you can update and control your environment of displays, all at once. Plus, you've got the ability to update software remotely, ensuring that your business keeps running no matter what.

Content is king, and with CMND you've got total control over how your content is displayed. There are drag and drop widgets, video and image playback, and a scheduling feature to daypart content. With full HD resolution and the ability to show content in both portrait and landscape mode, your message is sure to shine.

Perfect for hotels and aged care facilities, the free Philips CMND software also offers the ability to create and deliver a Digital Compendium. This can include welcome videos, in room dining menus, channel guides and more. The compendium can be updated as often as you so choose via either the IP Network or the Hotel RF system.

Best of all, CMND is web-based, so you can control your signage network from any device using a web browser.

JTOUCH DIGIEASEL WITH WIRELESS COLLABORATION

Display your content via Miracast, Airplay or Litecast, allowing content from any device to be simply shared onto the screen.

Make notes via the whiteboard and share those notes via email or network printer. Access shared resources or browse the web via onboard browser.

Make interactive HTML5 signage content using InFocus Signage authoring tools.

Connect external PC's or Players via multiple HDMI and USB interfaces.

HOW MONDOPAD STACKS UP

In Search of a Touchscreen Collaboration System That's Available Now?
Try the InFocus Mondopad!

- More flexible
- More configurable
- More enterprise friendly
- More affordable

	Mondopad	Surface Hub
Operating System	Windows 10 (85") or Windows 7 Pro 64-Bit, with available Windows 10 upgrade	Custom Windows 10
Video Conferencing	Integrated SIP/H.323 client or any 3rd party solution, including Skype for Business	Skype for Business only – need 3rd party service to connect to legacy H.323 systems, such as Polycom & Cisco
Presentation with Annotation	Office, Acrobat, images, videos	Office only
Wireless Device Collaboration	Windows 7, 8, and 10 devices, Apple OSX and iOS devices, Chrome devices	Windows 8 and 10 devices Android devices

InFocus

A MONDOPAD CASE STUDY

Meadows Office Interiors is a contract furniture dealer specialising in high-end custom furniture design and installation for corporations.

Meadows needed a powerhouse solution that could perform triple duty: support intra-office multi-party design collaboration, host interactive sales presentations and demonstrate, first-hand, how collaborative technology could work in dynamic, real-life office environments.

COO Marissa Allen: "Mondopad lets us brainstorm with all parties, in real-time, in a really effective way. Putting a face with a voice through video conferencing adds another level of interaction and engagement. People can collectively view renderings, furniture catalogs and floorplans, providing instant feedback, and collaborate on edits in real-time from any location once they are dialled in to the Mondopad. This greatly expedites turnaround and instantly sends revised information to all parties."

"
Mondopad lets us brainstorm with all parties, in real-time
"

Mondopad now supports the new ConX Whiteboard, enabling professionals in multiple locations to interact and share ideas on a Mondopad whiteboard, while simultaneously using ConX Cloud. Everyone can see the same whiteboard screen, and each participant can draw, write or insert text or images.

CONX CLOUD

Cloud-based video collaboration for everyone, any time, on any device

Transform the way your company communicates with ConX Cloud. ConX makes HD video conferencing available on any device, anywhere, so that you can leverage the full capacity of video conferencing to effectively communicate and maximize the productivity of your organization.

Meet with Anyone, Anytime

Join a call from anywhere, on virtually any device, including smartphones and tablets, any PC or Mac, ConX devices such as the InFocus Mondopad and ConX video phone, or any other SIP or H.323 endpoints, including those from Polycom, Cisco, LifeSize, and more.

People + Data

ConX Cloud supports dual stream video and data feeds so that you can view and interact with people, presentations, data, and other content at the same time. And because it's cloud-based, anyone can edit, change, create, share, save, and send real-time.

Critical Interoperability

ConX Cloud offers SIP, H.323, and Skype for Business interoperability, so you can bring people and data together through a wide variety of endpoints and services, on the devices they already use.

Cloud-based Meeting Control

To run your video meeting like a pro, manage and control your meetings from the Host ConX web portal. Change the video layout, mute or unmute participants, add new participants, and more.

CUSTOM INTEGRATION STARTS HERE

Araknis Networks understands the importance of modern, seamless connectivity. Picture an install where complex equipment is connected through the cloud, and each piece of your network delivers top speed and incredible performance, wherever you need it.

One Brand. One Solution.

Araknis is your network ecosystem. All Araknis products are crafted to work together with ease, making for a fast, reliable network that is easy to install and update. And since every device is cloud controlled, you can view them all in a single, easy-to-use dashboard. If you ever need to update or reconfigure a device, just use your mobile device – no need to roll a truck.

Seamless installation is the Araknis mantra, which is why every product we carry is on the Control4-approved list. From residential installs to high-rise offices, Araknis will make your net *work*.

Why settle for anything else?

ACCESS POINTS
Powerful Performance

Networking installs require a fast and reliable connection at all times. Which is why Araknis Networks wireless access points are designed to keep your customer's signal strong and your service calls to a minimum.

Sleek Design: Araknis WAPs were built with a focus on aesthetics, they're good looking and discreet.

Complete Coverage, Even Outside: Top spec 700 Series WAPs are IP55 rated.

Fast Roaming: Seamlessly transition between access points, ensuring the best possible performance.

ROUTERS
Designed for Integrators

With an Araknis router, high-traffic networks are handled with ease. We know this product will go in every single networking install, so we took the time to perfect it.

AV Design: Slim 1U chassis, and a clean finish.

Dual WAN: allows you to connect your client network to two different ISPs.

4 Gigabit LAN: Features an embedded 4 Gigabit switch on the LAN side — connect to multiple switches in the network.

SWITCHES
A New Way to Network

Designed for both form and functionality, Araknis switches bring new life to networking installs. No matter the series, you'll get a reliable switch that has been thoroughly tested to ensure optimal performance at every turn.

Sleek Design: Solid construction with beveled edges, and a glossy finish, making for a clean and slim design.

There are three series available in 5-, 8-, 16- and 24-port options, and with focused feature sets. All products are OvrC-enabled, with Unmanaged+, Websmart, Managed, and both Partial- and Full PoE+ options.

NO MORE BLIND SPOTS

Araknis works with OvrC to deliver information at the touch of a button, to help you configure and support your customer's network from anywhere in the world. A convenient remote UI login allows you to make configurations even if you're away from the job site.

Plus, a client-facing mobile app lets them fix common issues and limits calls to you. And because every single Araknis product is OvrC enabled, you get visibility to the entire network on even the smallest installs.

A Connected Ecosystem

Native OvrC support is available for most of SnapAV's connected devices, as well as a growing number of IP-enabled products from other manufacturers. By using multiple OvrC-enabled products in a job, you're able to monitor and configure them all in a single, easy-to-use platform.

OvrC Home

Convenient: Customers can fix small problems on their own.

Customisable: Via the app, create and update remote custom commands for your clients in OvrC Home, based on their individual needs.

Help Clients Reach You: Clients can email or call you straight from the app.

Invite Multiple Users: Give OvrC Home to multiple users at any location.

View Command History: Provides a log of reset commands run by all users, so you can troubleshoot devices based on reliable information.