

Interactive Solutions

For Business and Education

2022 Australian Catalogue

CANOHM

TEAM
BOARD

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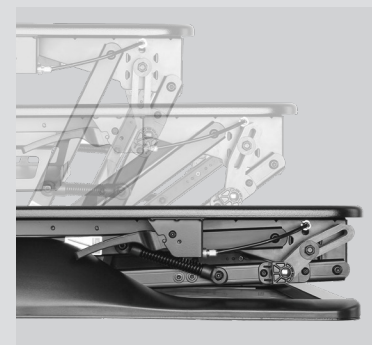
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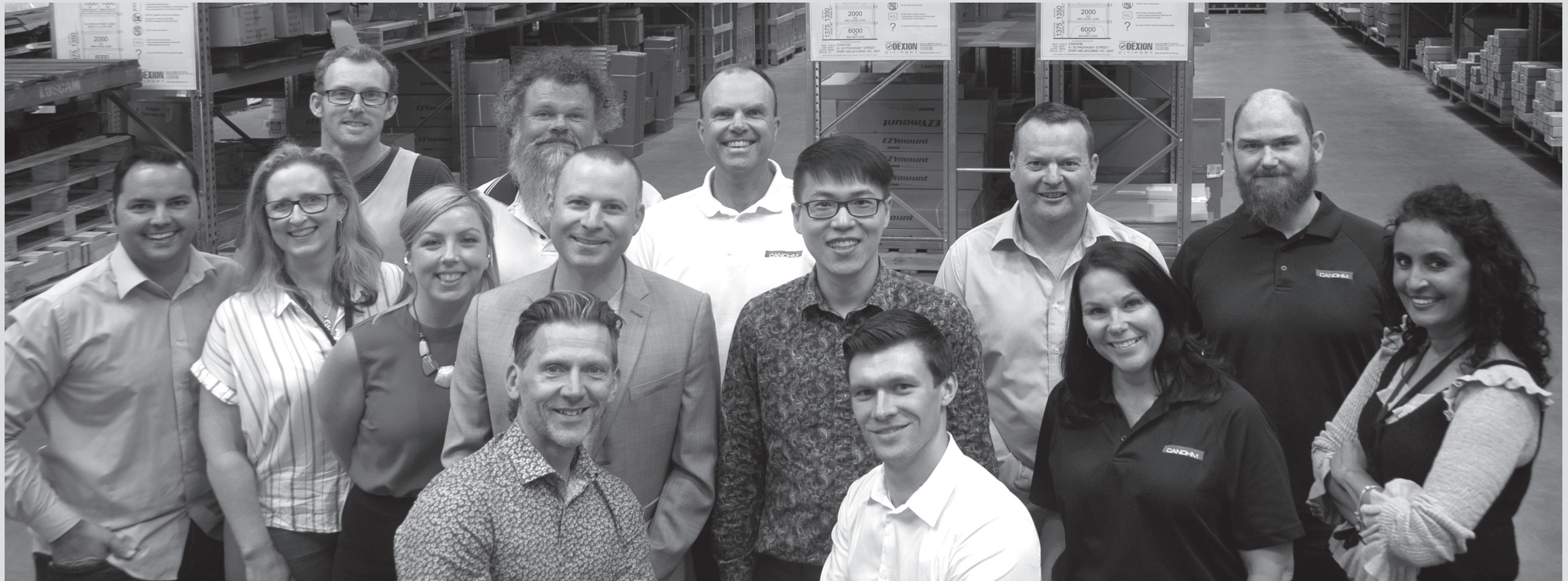
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01

The Canohm Difference



Good Service matters.

To support the fine brands and products we represent, we offer our valued customers and end users the highest possible levels of technical support and product guidance. Our trained team of experts go out of their way to ensure the best possible customer experience.

We have a nationwide team of sales representatives and are proud to support our customers across Australia. Our mission is to continue to offer the best sales and service in the industry.

Who is Teamboard?

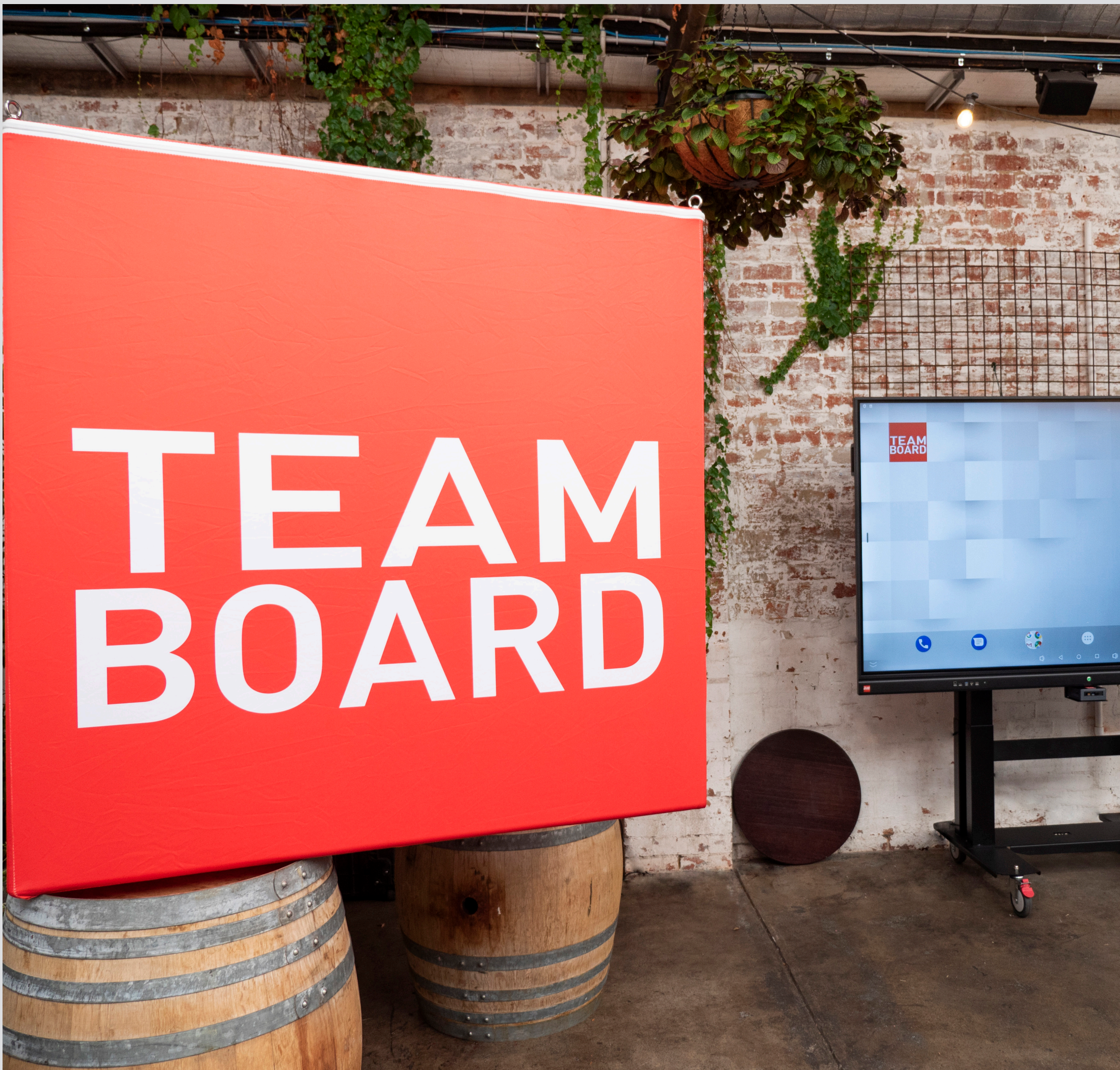
TeamBoard designs and manufactures Interactive Touchscreen Solutions for corporate, education, and many other institutional presentation environments.

With headquarters in Toronto, Canada, we serve our customers through a global network of distributors and dealers. Founded in 1993 as part of the Egan Visual group of companies, TeamBoard has taken the lead to develop interactive whiteboards as one of the most exciting human-computer interaction devices available today.

TeamBoard has been there from the beginning as one of the founders of interactive technology evolving from the early days of interactive projector system to now developing market leading interactive flat panel displays.

TeamBoard has expanded globally and now comprises a research and development office in Australia. Where they also design and manufacture their mobile solutions products.





02 Interactive Flat Panels



TeamBoard Interactive Flat Panels (IFPs) provide the latest interactive technology solutions for your classroom or meeting space.

With TeamBoard Interactive Flat Panels, you can motivate your audience with various digital content – integrate pictures, videos, renders, and other multimedia into your lesson plans and presentations. You can even take notes, annotate, draw, rotate, and scale all your digital content with simple touchscreen gestures.

Furthermore, with the Interactive Flat Panel you can describe complex ideas for students, partners, clients, or colleagues – you can tackle problems together and make sure your concepts are explained clearly.

All our panels are powered by the TeamBoard Android OS as well as comprising of modern connectivity to plug in external devices via HDMI, USB and OPS connections. A simple three icon home screen lets you jump straight into your TeamBoard experience with the pre-installed interactive apps and proprietary TeamBoard Draw which allows you to start drawing onto the screen in no time.



A Flat Mount Solution

Tilt to Table Capability

TeamBoard offers a unique feature for an interactive flat panel display – the ability to lay flat. Yes, you can tilt the display with the optional TeamBoard Tilt Trolley and for more sizes, the Vogel's PFTE7121 (excluding 98").

We call this - "tilt to table".

You now have an interactive table. Imagine collaborating with your team around a table style seating orientation. This feature gives you ultimate flexibility with your TeamBoard panel as well as increasing productivity.

The interactive table is designed to be used by multiple people at the same time. Ideal for both a corporate or classroom setting, you can now immerse yourself in creating content or drawing as a team. Interactive Flat Panels.

Both height adjustable trolleys are fully mobile allowing you to move your TeamBoard from one space to another then securing it in place with the lockable wheel brakes.

The Australian made TeamBoard trolley offers the tilt feature for 55" and 65" with a robust powder coated black frame. For even greater size options, the Dutch designed Vogel's PFTE7121 will suit TeamBoard 55" up to an 86" and comes with a remote control included. The lockable cabinet with ample storage space and cable management gives you a secure place for your equipment.

Jump in and discover a whole new way to collaborate and use an interactive flat panel display like never before.



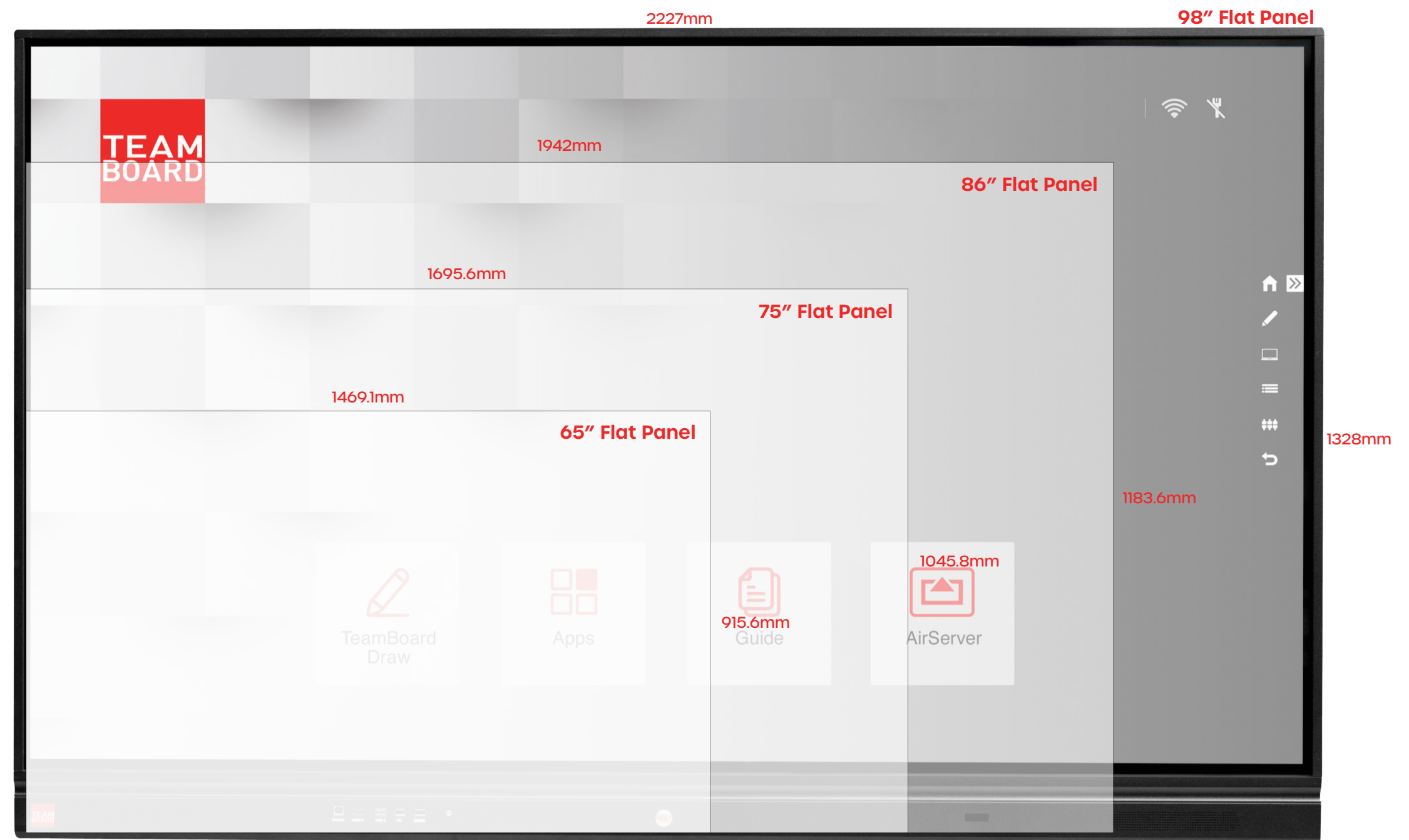
Every TeamBoard panel has the ability to be wall mounted with a supported bracket or a number of mobile solutions including the Australian made TeamBoard trolley or Vogel's professional solutions (excluding 98").

Size matters

The Collaboration Companion

TeamBoard offers one of the widest size ranges of interactive flat display panels on the market from the standard 55" up to our flagship 98". All size contains the latest technology including 4K resolution boasting 1.07 billion colours. This level of variety allows you to fill any workspace or classroom application giving your audience ultimate comfort for whatever your collaboration environment may be.

The 98" offers the ultimate viewing experience with a massive 2.2 meters wide display. The flagship in the TeamBoard family will deliver the wow factor to any crowd. TeamBoard have embraced the large form factor display by producing three panels above 70" compiling of 75", 86" and 98".



the biggest Interactive Flat Panel

Interactive Flat Panels

TeamBoard Features

20 Touchpoint Capability

With the latest Slim IR technology, TeamBoard IFPD's allow up to 20 individual points of touch on the display at one time.

No matter the application, TeamBoard allows for the ultimate collaborative experience where everyone has the ability to put their touch on the screen. This feature is particularly powerful in the tilt to table orientation.

Android 8.0 System

Preloaded with Android 8.0, the OS has been specially designed for simplicity. It is completely plug and play with no additional drivers required for interaction. Simply turn the TeamBoard on and you can easily take notes, annotate, draw, rotate, and scale all your digital content with simple touchscreen gestures. With 32GB of storage, you can save all your work to recall later or share by email.

Front-facing Speaker

No need for additional speakers with the TeamBoard's front facing 15w speakers built into the bezel of the panel.

4K Resolution

Bring your presentations to life with the latest 4K 60Hz resolution. (3840 x 2160).

Interactive Apps

The TeamBoard OS Android module plugs directly into your screen for seamless access to a fully licensed Google Play Store. Access thousands of certified apps to fully explore the power of an Android platform designed to work with your TeamBoard from the push of a button.

Whether it is video conferencing, work flow applications, whiteboarding, or any of the thousands of applications downloadable from the Google Play Store, your TeamBoard is now powered up to deliver the best possible Android experience.

Wall & Trolley Mountable

All TeamBoard panels include a standard wall mount to complete the solution out of the box. There is also a range of mobile solutions including a tilt table trolley to turn any TeamBoard into a touch table.

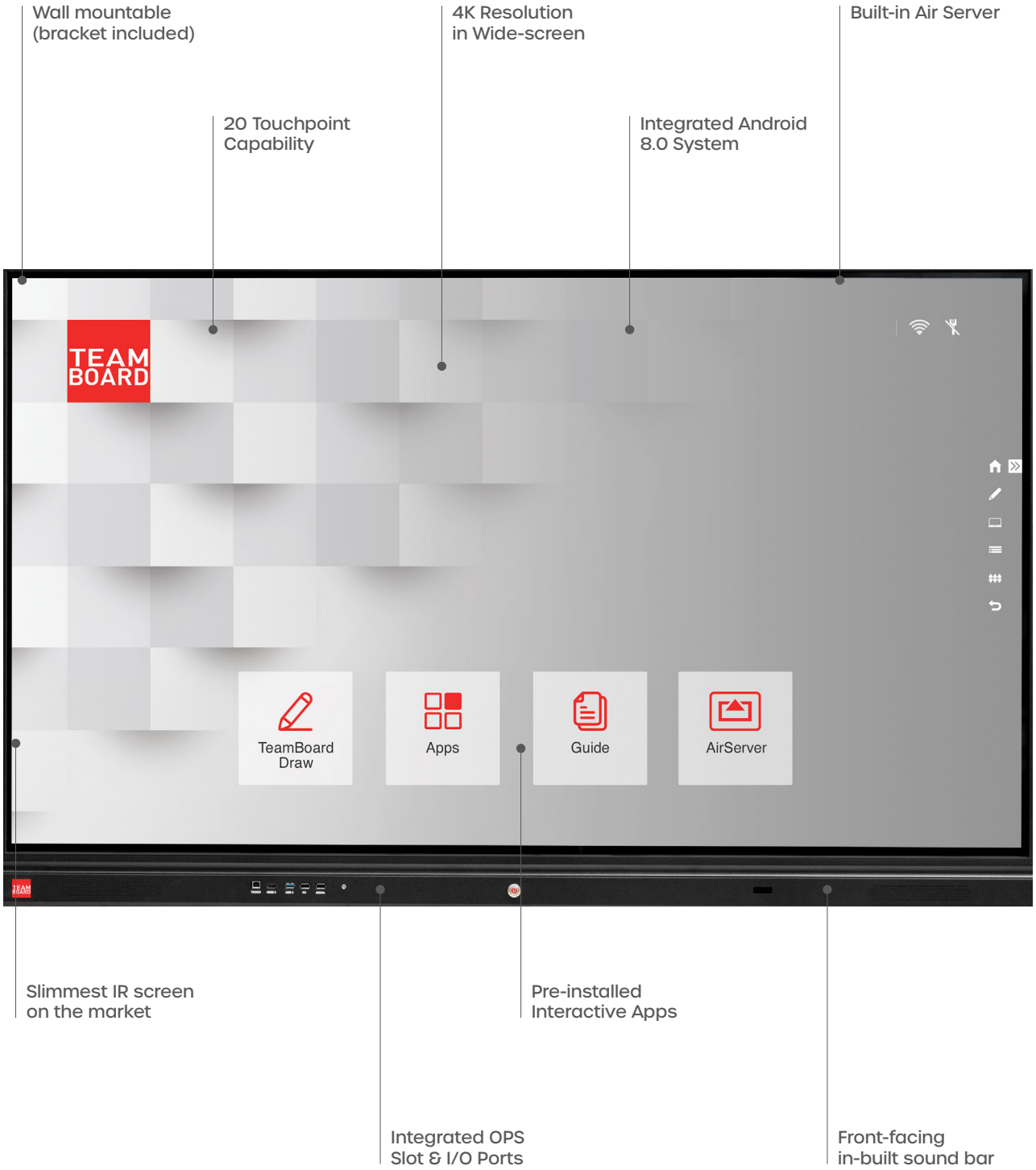
All TeamBoard panels are VESA compliant which makes them completely compatible with the Vogel's range of professional solutions.

TeamBoard Draw

TeamBoard Draw™ is an intuitive application built into the screen that's easily accessible from the home screen. You can use it as a whiteboard, add images, add backgrounds and more. With a variety of pre-installed backgrounds including a blackboard, you can share the content by email or by the built in QR code generator.

Now with built-in Air Server

All TeamBoard Interactive Flat Panels now include AirServer App which implements AirPlay, Google Cast and Miracast so you can wirelessly display your content without installing yet another 3rd party app. This dynamic wireless solution also offers 4K 60fps and custom background settings.



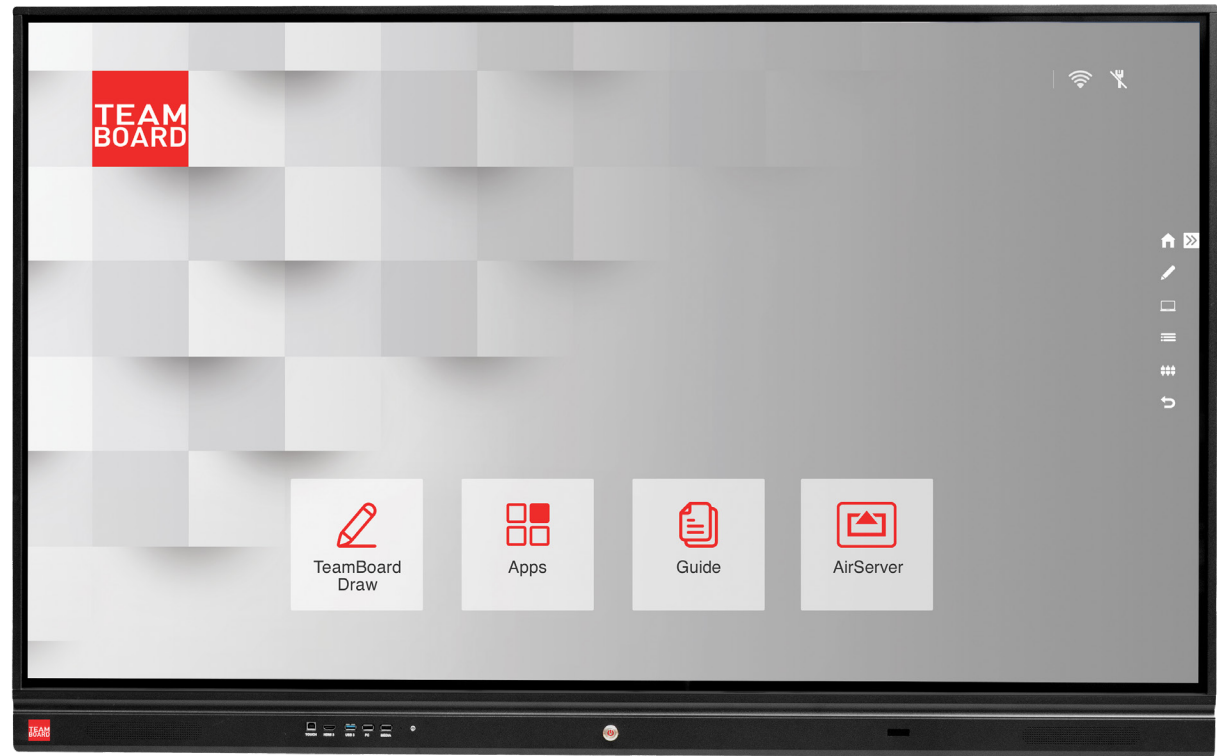
Interactive Flat Panels

The Slimmest IR

The Collaboration Companion

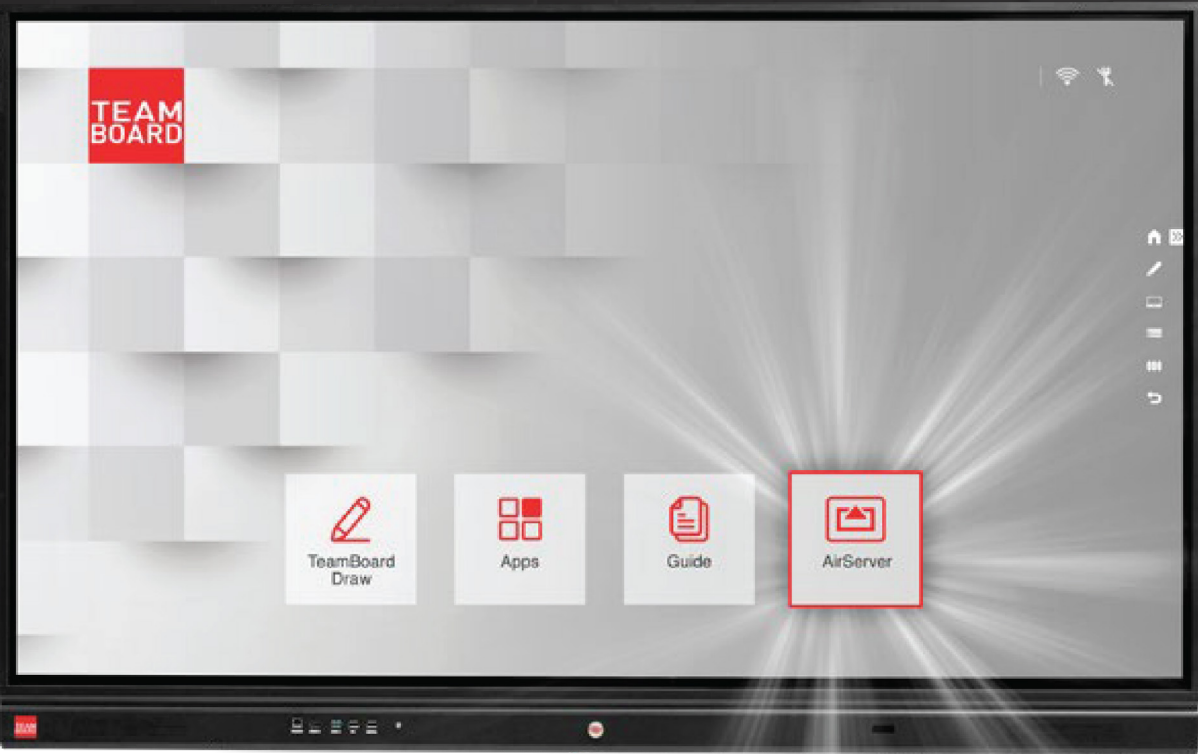
TeamBoard offers the slimmest IR touch technology which means nothing happens to the touch screen until you actually touch it. No more false triggering or unwanted objects whilst drawing or collaborating. This increases accuracy which improves productivity time and allows you to complete your projects more efficiently.

The minimal air gap offers a natural feeling and intuitive collaborating experience making all TeamBoard IFPD a joy to use. The seamless and smooth panel delivers exactly what you'd expect from a brand with over 25 years' industry experience.



Interactive Flat Panels

Share your content with
the World's best mirroring software







Interactive Flat Panels

Built-in AirServer

AirServer App

TeamBoard Interactive Flat Panels now include AirServer App which implements AirPlay, Google Cast and Miracast so you can wirelessly display your content without installing yet another 3rd party app.

Features

-  Easy Connection
-  4K 60 fps
-  Touchscreen Support
-  No 3rd party app required

Compatible TeamBoard Sizes:

All Sizes

TeamBoard Trolley's

The TeamBoard trolley range is proudly engineered and designed to enable our customers to make the most out of their multi-touch technology.

Designed and modified over the past 15 years, we believe the TeamBoard range is the premium trolley on the market for mobile touch solutions. The TeamBoard trolley's offers the widest range of movement and flexibility to ensure every user gets the optimal use of their space.

The high-quality steel construction and professional finish complete the most robust and versatile trolley series on the market. The TeamBoard trolley's offer a full range of electric height adjustment for the perfect presentation at any height to suit the audience and presenter, built to cater for large screens.

- Features**
- High quality steel construction, tough and rugged
 - Robust powder coated black frame
 - Low noise electric actuators with safety controllers
 - Mounting hardware provided for easy assembly
 - Catering for the widest range of vesa mounts (400x400) and (400x600)
 - 5 years warranty when purchased with a TeamBoard Screen
 - Finger touch height adjustment
 - In-built power board
 - Australian made
 - Operating environment 5°C to 40°C
 - Voltage range 110V – 240V



Standard Trolley

Compatible TeamBoard Sizes:

- 65"
- 75"
- 86"



Large Trolley

Compatible TeamBoard Sizes:

- 98"



Tilt Trolley

Compatible TeamBoard Sizes:

- 65"



Interactive Flat Panels

Interactive Flat Panels



Wireless Work

Airserver for TeamBoard

The latest edition to the AirServer product suite delivers a new user interface that has been redesigned from the ground up. The new customisable user interface simplifies getting started by helping you quickly set up and provides instructions for first-time users.

The New Device Management allows you to manage your AirServer Connect 2 locally or manage all your devices from the cloud. Supporting AirPlay, Google Cast, Miracast and guest access along with tons of innovative features. The new form factor is also a quarter of the size compared to our previous generation device while using less power and providing the same exceptional performance.

Start presenting on time with native wireless

Compatible TeamBoard Sizes:

All Sizes



Features

- Compact size offer full portability
- New and enhanced users interface with quick setup and on-screen instructions
- AirPlay Bluetooth discovery
- Customisable background
- Improved Wi-Fi guest hotspot performance
- New device management webpage
- Cloud management platform

TeamBoard Connected



TeamBoard Webcam

The TeamBoard Webcam has a faster and smooth widescreen user experience with Full HD 1080p at 30fps quality video compression. It also comes with two inbuilt microphones to support sound up to 5 metres.

Perfect for video conferencing in the meeting space, the Teamboard Webcam is plug and play for ease of use within any platform (Zoom/ MS Teams).

TeamBoard WebCam Bracket

The TeamBoard WebCam bracket is manufactured and designed in Australia, using locally sourced materials. It has been designed to suit a variety of different webcams, securely mounting them onto your interactive screen. The bracket allows a webcam to be easily installed, which then allows your interactive screen to be used in conjunction with video conferencing platforms. The bracket itself is made from steel and features a black powder-coat finish, making it both aesthetically appealing and durable - perfect for any environment.

Features

- Full HD 1080p camera
- H.264 video compression
- 2.0 Megapixel, CMOS
- Fixed Focus
- Plug and play, powered by USB
- Two inbuilt microphones
- Super clear wide-angle low-distortion glass (16:9)
- 96° wide angle
- Sound up to 5 metres
- Digital noise reduction processing
- Adjustable Stand
- Hanging Design

Compatible TeamBoard Sizes:

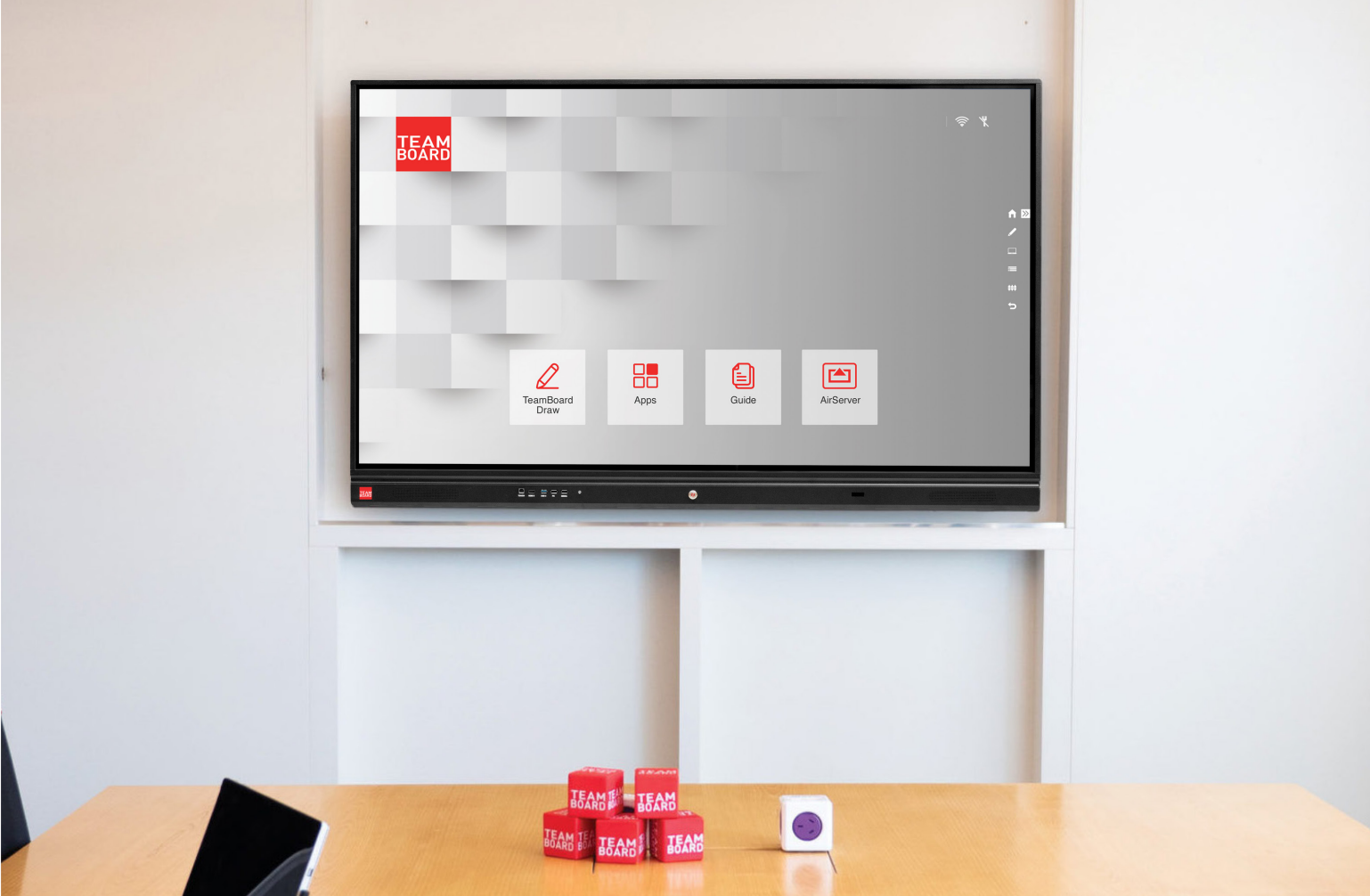
All Sizes

Features

- Locally sourced materials
- Easy to install
- Black powder-coat finish
- Designed to suit a variety of webcams
- Durable

Compatible TeamBoard Sizes:

All Sizes



TeamBoard Windows OPS i7

The TeamBoard Windows OPS for Interactive Displays and Digital Signage is the latest OPS product designed according to Intel® OPS standard. It provides the ideal solution for all-in-one touch PC or interactive whiteboard applications.

Features

- OPS PC (Full HD Support) i7
- Supports 6th Generation Intel® Core™ Processors
- Supports two independent displays (two displays with JAE 80PIN)
- 1 x 2.5" HDD + 1 x mSATA III
- Supports H.264 and H.265 decoding
- Compliant to OPS standard
- Intel® Core™ i7-6500U Processor
- Full HD Support
- Integrated Intel® HD Graphics 520
- Preloaded with Windows 10 (It does not come with license key)
- Operating Temperature 0-40 at 0.7m/s air flow



Compatible TeamBoard Sizes:

All Sizes



Ultimate Compatibility

Android OPS for TeamBoard

The TeamBoard OS Android module plugs directly into your screen for seamless access to a fully licensed Google Play Store.

Access thousands of certified apps to fully explore the power of an Android platform designed to work with your TeamBoard from the push of a button.

Whether it's whiteboarding, work flow applications, video conferencing or any of the thousands of applications downloadable from the Google Play Store, your TeamBoard is now powered up to deliver the best possible Android experience.

Compatible TeamBoard Sizes:

All Sizes



Features

- Android 7.1 system
- Certified apps
- Supports 6x USB
- EMMC 16G Storage (8G/32G/64G optional)
- Google Play Store Access
- Rockchip RK3399 Dual Cortex A72
- Quad core ARM Mali-T860MP4 GPU
- Memory on board 2G (4G optional)
- HDMI 1080P@120Hz
- Internal WIFI
- Support PCI-E 3G/4G
- Support eDP port display (by OPS 80pin)
- Windows OPS



03 Mobility Solutions



Vogel's, from the Netherlands, is the one of the world's largest manufacturers of audio/visual mounting solutions. What began as a personal quest for perfection has developed into a successful international company, producing a highly distinctive range of mounts and mounting systems for audio, video and multimedia equipment.

Vogel's products combine versatile functionality and robust performance with a sleek design. Over forty years, Vogel's solutions have been based on the talent of people who are completely committed to the products they make and to the customers who use those products. Since the development of the world's first speaker wall mount in 1973, this Dutch company has regularly produced award-winning solutions that make life easier for people.

Today, Vogel's is famous for its exceptional range of mounting solutions for LCD, plasma and LED screens, audio/video equipment and tablets, and for anywhere in the home. All products are developed to offer extra personal comfort, both today and tomorrow.

Vogel's Trolley's



PFTE 7111 Display trolley motorized with cabinet

The PFTE 7111 motorized height adjustable trolley is designed especially for large LCD/ plasma and touch screen displays. It is ideal for use in schools, businesses, office centers and for video conferencing. The operation of the PFTE 7111 is extremely quiet and smooth.

Two internal motors give the PFTE 7111 display trolley a height adjustment range of 65 cm. It includes a lockable cabinet for a PC, cable socket and excess cable. The wide wheelbase and large casters make it very stable and safe.

Features

- The touch screen trolley can be used for displays up to 85 inches and 160 kg.
- Adjustable in height up to 65 cm
- Ample storage space for AV equipment
- Solid construction
- Suitable for heavy displays

Compatible TeamBoard Sizes:

65"	75"	86"
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PFTE 7112 Display trolley motorized

Interactive displays are very popular for education and business use. For different length of users the height needs to be adjusted. As interactive displays are heavy a motorized trolley or wall mount are the perfect ergonomic solution for this.

Two internal motors give the PFTE 7111 display trolley a height adjustment range of 65 cm. The wide wheelbase and large casters make it very stable and safe.

Features

- Adjustable in height up to 65 cm
- Solid construction
- Suitable for heavy displays

Compatible TeamBoard Sizes:

65"	75"	86"
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PFTE 7121 Touch table motorized cabinet

The Vogel's touch table supports interactivity in every context at every angle. It is designed to be used by multiple people at the same time. When you use the stand-up position, the touch table is perfect for presentations. When the display is completely flat, you have an immersive surface to draw and interact with its content.

Thanks to its lift and tilt actuators there will always be an ergonomic and comfortable position to interact with it. The table features a cabinet with ample space for a PC and is lockable so you can be sure your electronics are always safe.

Features

- Adjustable in height up to 50 cm
- Ample storage space for AV equipment
- Solid construction
- Suitable for heavy displays

Compatible TeamBoard Sizes:

65"	75"	86"
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04

Hardware & Accessories

MINIX

MINIX, established in 2008, is a global leader in the development of next-generation computers, setting a new precedent in portable PC and Media Hub technology.

MINIX pursues the latest in technologic innovation to offer revolutionary devices capable of fulfilling all your computer and media demands. MINIX products aim to redefine the way you interact with your media, creating a computing experience that's second to none.

Minix Mini PC's



NEO G41V-4 Windows 10 Pro Fanless Mini PC

Designed from the ground up, the all-new MINIX NEO G41V-4 is the ultimate fan less, triple-display Mini PC integrating high-end technologies into an ultra-small form factor

Powered by Intel Gemini Lake N4100 and pre-installed with Windows 10 Pro, NEO G41V-4 delivers responsive performance, high-speed connection options and effortless multi-tasking.

NEO G41V-4 is purpose-built for professional workloads, advancing the innovation of its fan less predecessors with more power and pioneering a new breathable chassis.

Features

- Intel Celeron N4100 (64-bit)
- Multiple Video Outputs; HDMI™ 2.0 (4K @ 60Hz), DisplayPort (4K @ 60Hz), VGA (1080p)
- Windows 10 Pro (64-bit)
- Intel UHD Graphics 600
- 802.11ac Dual-Band Wi-Fi
- Bluetooth 4.2
- USB 3.0 x 2, USB 2.0 x 2, Micro SD card reader, RJ-45

Compatible TeamBoard Sizes:

All Sizes

NEO Z83-4 Plus Windows 10 Pro Fanless Mini PC

NEO Z83-4 Plus is designed to meet the diverse needs of industrial commercial applications; an ideal Digital Signage, POS and Thin Client Solution. NEO Z83-4 Plus is a fully configured, complete system pre-installed with 4GB DDR3L memory, 64GB eMMC 5.1 (MLC) internal storage and Windows 10 Pro OS. No setup or installation required.

Features

- Produces crystal-clear 4K @ 30Hz imagery
- HDMI and Mini DisplayPort outputs support up to two displays
- Fanless, passive cooling design maximizes heat dissipation and has low power consumption
- Includes Dual-Band 802.11ac Wi-Fi, Gigabit Ethernet, Bluetooth 4.2, HDMI, Mini DisplayPort, USB 3.0 & more
- Windows 10 licence included

Compatible TeamBoard Sizes:

All Sizes



NEO X39 4K Ultra HD Industrial Android™ Player

MINIX NEO X39 is a 4K Ultra HD Industrial Android™ Player, designed exclusively for digital signage and commercial usage.

NEO X39 supports the vast majority of video and audio formats, pioneering the latest technologies to achieve enhanced picture quality.

Features

- Pre-installed with Android™ 7.1.2 Nougat OS
- 4K HEVC Hardware Decoding, Support up to 10-bit
- HDR Support
- HDMI 4K @ 60Hz
- USB-C Full 1080p HD
- Gigabit Ethernet
- 1 x USB 3.0, 3 x USB 2.0

Compatible TeamBoard Sizes:

All Sizes



Minix Monitor Adaptors



NEO-C HD Premium USB-C to 4k @ 60hz HDMI Adapter

NEO C-HD lets you instantly enjoy your content in 4K Ultra-High Definition resolution on the big screen. Supporting up to 4K @ 60Hz, the adapter delivers a stunning visual experience with crystal clear picture quality and vibrant multi-channel digital surround sound.

Features

- HDMI output (4K @ 60Hz)
- Supports both extend and mirror modes



NEO-C E Advanced High Speed USB-C To Gigabit Ethernet Adapter

NEO C-E provides direct access to super-fast wired network connections, supporting high bandwidth up to 1000Mbps.

Delivering both speed and reliability, the adapter provides faster data transfer and better security than most wireless connections; perfect for streaming movies, online gaming and web browsing.

Features

- Gigabit Ethernet
- Made from the highest-quality materials and built to withstand every day wear and tear.



NEO S2 USB-C Multiport SSD Storage Hub

The MiniX NEO S2 Storage (240GB), USB-C Multiport SSD Storage Hub is the world's first to combine SSD storage with additional data and display output ports delivering high-speed transfers and convenience.

Simply connect MiniX NEO Storage to a USB-C port on your Apple MacBook to enjoy incredibly fast SSD storage, the versatility of two USB 3.0 ports and beautiful, crystal-clear 4K resolution on an external display via HDMI output. While also keeping your MacBook charged via the USB-C pass-through charging port.

Features

- Built-in 240Gb SSD
- USB 3.0 Port x 2
- HDMI output (4k @ 30hz)
- USB-C (Power delivery)



NEO C-UH Aluminium USB-C to 4-Port USB 3.0 And 4k @ 30hz HDMI Adapter.

Supporting up to 4K @ 30Hz, the adapter delivers a stunning visual experience with crystal clear picture quality and vibrant multi-channel digital surround sound; perfect for streaming movies or watching videos from your USB-C equipped device on an external display.

Features

- HDMI output (4K @ 30Hz)
- USB 3.0 port x 4



NEO C-UE Aluminium USB-C to 3-Port USB 3.0 And Gigabit Ethernet Adapter.

NEO C-UE connects seamlessly to your USB-C equipped device, turning one USB-C port into 3 x USB 3.0 ports and Gigabit Ethernet port.

The 3 x USB 3.0 ports can reach data transfer speeds up to 5Gbps, supporting the most demanding data transfer needs.

The adapter allows you to instantly connect to super-fast wired network connections, supporting high bandwidth up to 1000Mbps.

Features

- Gigabit Ethernet
- USB 3.0 port x 3



06

Ergonomic Solutions

Ergovida

The Ergovida range of desks and chairs for adults and kids is the perfect solution to furnish your work and home environment with ergonomic furniture that supports your back and posture whilst you work, study and play.

With many of us spending each day sitting in front of a desk, Ergovida addresses the ergonomic needs of your back, neck, arms and legs. This fun and functional furniture range is simple and durable, whilst helping to prevent postural damage, backache and headache.

The many design features include tiltable desktops, height adjustment for desks and chairs, winged backrests on chairs and more. Choose Ergovida furniture to get on with your day - in a healthy way!

Ergonomic Solutions



EDT10-T02 Electric Desktop Sit-Stand Workstation With Dual Monitor Arm

This motorised sit-stand workstation offers the ultimate working environment comprising of a fully versatile ergonomic solution comprising of dual monitor arms. The front holding slot will comfortably house most smart phones and tablets.

Features

- Easy-to-use press controller makes height adjustment easy
- Spacious Surface: for placing more devices
- Front Slot: holds most tablets and phones
- Cable Management
- Free-tilting design for multiple monitor viewing angles
- 360° rotation offers the full viewing experience
- Screen size: 13" up to 32"



ESS-093 Monitor Riser With USB And Audio Ports

The ESS-03 height adjustable smart monitor stand has a particularly simple structure with a transparent glass surface, whilst still remaining feature packed. Including three USB 2.0 ports, headphone and microphone inputs along with two more quick charge ports that support 1.5A/2.4A fast charging. It even has a place holder for your table or laptop.

Features

- Weight capacity 20kg
- Three height settings for optimal viewing height: 80mm, 110mm and 130mm
- Durable tempered glass surface
- Cable Management
- Side Slot: for tablets, laptops, documents or newspaper
- 1.5A/2.4A quick charging ports for your smart devices
- Includes 3 easily accessible USB 2.0 ports and 2 multi-media ports



EED-223R Electric Sit-Stand Desk Frame

EED-223R is a sit-stand desk frame ideal for offices, schools, home and most working environments. Thanks to the digital LED memory controller, adjustments can be made with a touch of a button. Three programmable memory presents save your preferred heights and the sit/stand time reminder prompts you to move regularly.

Features

- Three programmable memory pre-sets
- Digital LED memory controller for customisable settings
- Dual motors offer seamless lifting ability and increased stability
- Sit-stand time reminder for regular movement
- Switched mode power supply for energy and power efficiency
- Cable management
- Four adjustable feet level and adapt to almost any floor surface
- Available in three colours – Black, white and grey



EED-233R Electric Corner Sit-Stand Desk Frame

Offering more working space and load-bearing utilising a three-legs frame solution, the EED-233R is an L-shaped sit-stand desk frame with a triple-motor offering even more stabilisation, higher loadbearing capability and low noise while running. As a height adjustable standing desk frame, EED-233R is easy to link to other frames to create a neat and professional office landscape.

Features

- Digital LED memory controller for customisable settings
- Three programmable memory pre-sets
- Sit-stand time reminder for regular movement
- Three column stages offer more adjustability
- Enhanced support column design increases stability
- Switched mode power supply for energy and power efficiency
- Cable management
- Adjustable width fits a variety of desktop shapes and sizes
- Four adjustable feet level and adapt to almost any floor surface
- Available in three colours – Black, white and grey



Ergonomic Solutions



EED-243 Back-To-Back Electric Sit-Stand Desk Frame With 3-Stage Quad Motor

The quad-motor design offers the ultimate in sit-stand solutions with back to back give your environment space saving whilst delivering effortless sit-stand results. The EED-243D is easy to link, and is a perfect match for the new requirements of ever-changing office landscapes.

Features

- Digital LED Memory Controller: for customisable settings
- Quad motors offer supreme lifting and utmost stability
- Three programmable memory pre-sets
- Sit/Stand time reminder for regular movement
- Three column stages offer more adjustability
- Switched mode power supply for energy and power efficiency
- Cable Management
- Adjustable width fits a variety of desktop shapes and sizes
- Four adjustable feet level and adapt to most any floor surface



EMA14-C12 Single Monitor Arm With Mechanical Spring

Want to have a monitor arm that features both smooth and accurate height adjustment? Gas spring arm isn't the only choice you have. Mechanical spring offers you similar functionality at a more affordable price.

It delivers a sleek design without the larger gas cylinder. The EMA14-C12 incorporates a durable mechanical spring that has pre-set tension. You can effortlessly adjust most monitors from 2kg-8kg to your desired height, and reduces strain on your neck.

Features

- Screen size 17 - 32" and weight capacity 2 - 8kg
- Mounting screw-hole pattern (VESA) 75x75 and 100x100mm
- Spring-assisted mechanism
- 360° screen rotation for ultimate viewing flexibility
- Two Mounting Options: both desk clamp and grommet
- Cable Management



EMA10-C24 Dual Monitor Arm With Gas Springs

The EMA10-C24 is constructed with elegant die casting aluminium and innovative counterbalance technology. It can efficiently free up space on your desk and easily move your LCD monitor into the best ergonomic position. Highly adjustable arm moves up, down, forward and back with ease and a removable VESA panel makes installation simple. With a maximum weight capacity of 9kg/19.8lbs for each mount, this desk mount features 180° monitor rotation -90°- +90° tilt, 180° swivel and vertical distance height adjustments. The desk arm is designed with cable management to provide neat desk space.

Features

- Gas spring perfectly counterbalances the weight of your monitor
- Built-in spring gauge for perfect weight adjustment
- 360° Rotary VESA plate for more viewing experience
- Cable management keeps everything organised
- Grommet and desk clamp mounting available
- Detachable VESA plate design enables easy installation



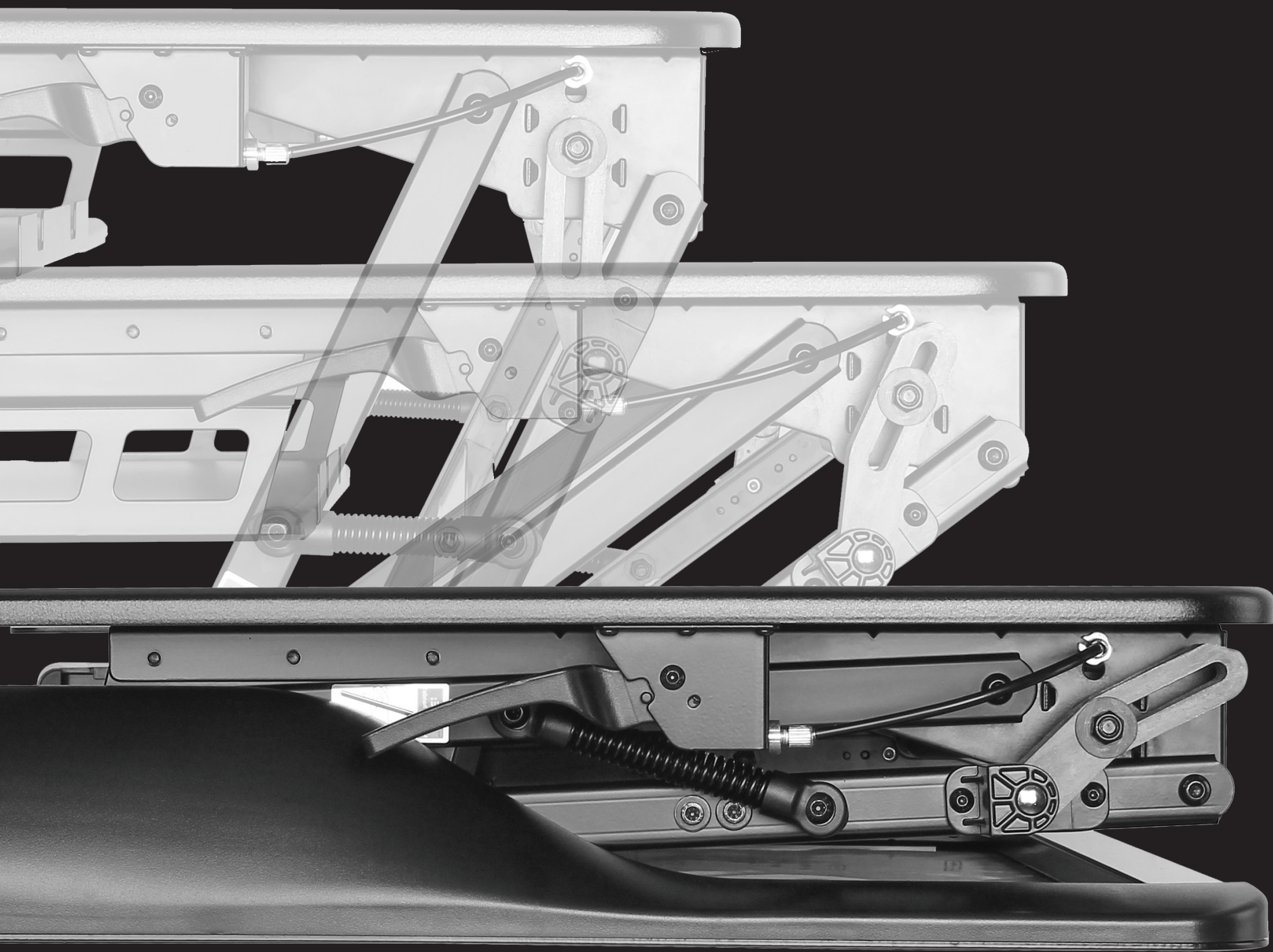
EDT S06.1N Sit-Stand Desktop Workstation

The EDT-S06.1 is a solid performer on any desktop by providing the perfect foundation in transforming your work area into a sit to stand active office environment. Thanks to a gas-spring assisted lifting mechanism, height adjustments are smooth and require little effort. Ease and flexibility are truly at the heart of the EDT-S06.1 design. There's plenty of room for your keyboard and mouse, and the rear of the workstation accommodates a single monitor mount.

Features

- Gas spring creates smooth and quick transitions
- Eco-friendly particle board finished with solid construction
- Stepless height settings for your free height adjustment
- Pre-set hold supports grommet installation
- Squeeze handle effortlessly adjust height
- Embedded groove holds most tablets and phones
- Large surface for placing more devices
- Non-skid silicone pads protect work surface from scratches or scuffs





Specifications

Please find in the following pages, full detailed specification on all the products featured in this brochure. We hope you find everything you need to make an educated choice for your business or education solution.

For our full product portfolio please visit
canoht.com.au

Specifications

Interactive Flat Panels

All Sizes

Technical Specifications	
Resolution	Up to 3840 x 2160 @60Hz
Display Features	LED backlight
Temperature/Humidity	0°C - 40°//≤80%
Aspect Ratio	16:9
Brightness	350cd/m²
Colours	10bit, 1.07 Billion Colours
View Angle	178°
Screen Mode	16:9 / 4:3 / Point to Point
Video Mode	PAL, NTSC, SECAM
Sound Mode	D/K, B/G, I, M
Support Resolution	1280 x 960 / 1280 x 1024 / 1360 x 768 / 1440 x 900 / 1600 x 1200 / 1920 x 1080 / 3840 x 2160 @60Hz
Voltage Range	AC 100-240V~, 50/60Hz
Audio	15 W x 15 W internal speakers

Inputs	
CVBS/Audio Input	1 x MINI (black)
YPbPr	1 x MINI (black)
SD Card	1 x SD Card
USB Input	Front: 1 x USB-A 3.0, 2 x USB-A 2.0 Rear: 1 x USB-A 3.0, 1 x USB-A 2.0
PC RGB Input	1 x D-USB 15pin
PC Audio Input	1 x 3.5 stereo audio-in jack
HDMI Input	Front: 1 x HDMI 1.4 (Max support FHD@60Hz) Rear: 2 x HDMI 2.0
Interactive Control Input	Front: 1 x USB-B Rear: 1 x USB-B
USB File System	FAT32, FAT16, NTFS (NTFS compressed file is not supported)
DP	Display Port Input 1.2
RS-232	9 PIN D-SUB

Outputs	
CVBS/Audio Out	1 x MINI (black)
Headphone	1 x Earphone Jack
SPDIF Output	1 x RCA
HDMI	1 x HDMI-A Raer
Touch	Pass through touch

Touch Parameters	
Touch Points	Up to 20 point multi-touch
Writing Mode	Finger, stylus or any non-transparent object
Positioning Technology	IR Technology
Positioning Accuracy	+ - 2mm
Positioning Resolution	4096 x 4096
Writing Response Time	First point <8ms, consecutive <4ms
Cursor Speed	>180 dot/sec
Interactive Touch Control	USB plug and play
Operating System	Windows/Linux/Mac/Android
PC Response	System auto response

Teamboard Android™/ OS™ Specification	
CPU	2* ARM Cortex-A73 1.5GHz 2* ARM Cortex-A53 1.5GHz
GPU	ARM Mali-G51450MHz
SDRAM	4GB DDR4
Android Version	8.0
SD Card	Support MAX 32GB SD Card
WIFI	IEEE802.11 a/b/g/n 2.4GHz, 5.0GHz

Individual Sizes

Technical Specifications				
	65" Flat Panel	75" Flat Panel	86" Flat Panel	98" Flat Panel
Screen Dimensions	65" / 1640mm	75" / 1893mm	86" / 2174mm	98" / 2477mm
Set Dimensions (not including base)	1469.1 L x 915.6 H x 93.2mm W	1695.6 L x 1045.8 H x 96.1mm W	1942 L x 1183.6 H x 93.9mm W	2227 L x 1328 H x 99mm W
Net Weight	36kg	54kgs	70kgs	TBC
Contrast	1300:1	1100:1	1200:1	1300:1
Power Range	Standby Power <1W Working 250W	Standby Power <1W Working 300W	Standby Power <1W Working 400W	Standby Power <1W Working 450W
VESA Mount	400 x 300mm, M8 Screw	600 x 200mm / 300mm / 500mm, M8 Screw	800 x 400 mm, M8 Screw	TBC

Inputs				
	65" Flat Panel	75" Flat Panel	86" Flat Panel	98" Flat Panel
Network	1 x RJ45 / Control LAN	1 x RJ45	1 x RJ45 IN	1 x RJ45 IN

Teamboard Android™/ OS™ Specification				
	65" Flat Panel	75" Flat Panel	86" Flat Panel	98" Flat Panel
Flash	16GB Build in EMMC	32GB Build in EMMC	32GB Build in EMMC	32GB Build in EMMC

Screen Package				
	65" Flat Panel	75" Flat Panel	86" Flat Panel	98" Flat Panel
Dimensions	1630 W x 1060 H x 210mm D	1895 W x 1142 H x 215mm D	2100 W x 1320 H x 220mm D	2227 W x 1328 H x 99 mm D
Gross Weight	49kg	66kg	84kg	TBC

Android OPS for TeamBoard

System	Android 7.1
Processor	Rockchip RK3399 Dual Cortex A72
Graphics	Quad core ARM Mali-T860MP4 GPU
Storage	EMMC 16G Storage (8G/32G/64G optional)
Memory	Memory on board 2G (4G optional)
USB	Support 6 x USB
Resolution	HDMI 1080P@120Hz
WIFI	Internal
Support	Support PCI-E 3G/4G Support eDP port display by OPS 80pin)
Warranty	5 Years

Remark: Above mentioned parameters are for Standard models and are subject to change without notice.
* Not all applications are compatible with Android 8.0.

Airserver for TeamBoard

Video Outputs	HDMI 2.0, VGA
Output resolution	Automatically selects preferred display resolution. Up to 4k (4096x2160) @60fps on HDMI, Up to Full HD (1920x1080) on VGA
Connectors	4xUSB for mouse, keyboard or touchscreen, 1 x LAN network port 10/100/1000, 1 x Power connector 12-19VDC, 1 x 3.5mm Headphone connector including optical out
Wireless Guest Hotspot	2.4 and 5GHz 802.11ac MU-MIMO, support for older standards, WPA2-PSK
Network Access for Hotspot Users	Selectable: Only mirroring, Internet only, Full access to network
Supported Mirroring Protocols	Airplay, Google Cast, Miracast
Supported Operating Systems for Mirroring	Android version 4.5 & above, Chrome OS, iOS version 7.0 & above, MacOS version 10/8 & above, Windows 10 version 1703 & above, older Windows 10 versions may work but are not recommended, Linux and other operating systems through Chrome browser casting
Extended Desktop Support	Windows 10 & MacOS
Maz. Connected Device	At least 9 devices mirroring at 1080p/60fps
Management	On-screen user interface, password protected remote management
Dimensions	114 x 112 x 51mm, 600g
Power	<25W, Option to turn off screen output when not in use
Network Configuration	DHCP, static IP, Proxy, Wi-fi channels
Warranty	Includes 3 years parts and labor
Certifications	Multiple certifications including CE, FCC, UL, RoHS, EAC, VCCI
Software Updates	Free automatic over the air updates

TeamBoard Trolley's

Standard Trolley

Colour	Black
Materials	High Quality Steel
Finish	Powder Coated Frame
Operating Environment	5°C to 40°C
Display Suitability	55", 65", 75"
Gross Weight	53kgs
Warranty	5 years when purchased with a TeamBoard screen
VESA Mounts	400x400, 400x600
Power Board	In-built
Power Plug	Standard Australian 240V
Mounting Hardware	Included
Electronics & Actuators	EN60335-1, UL962, ADA, ISO

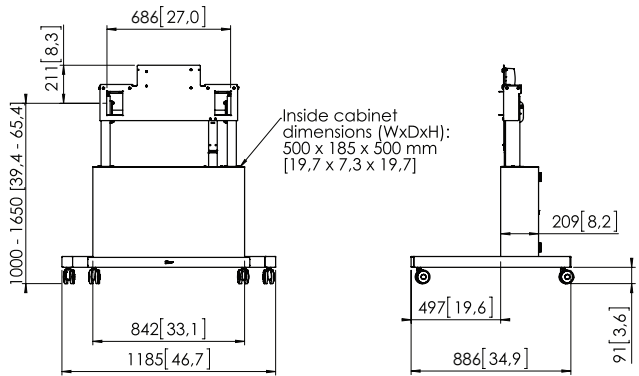
Tilt Trolley

Colour	Black
Materials	High Quality Steel
Finish	Powder Coated Frame
Operating Environment	5°C to 40°C
Display Suitability	55", 65"
Gross Weight	56kgs
Warranty	5 years when purchased with a TeamBoard screen
VESA Mounts	400x400, 400x600
Power Board	In-built
Power Plug	Standard Australian 240V
Mounting Hardware	Included
Electronics & Actuators	EN60335-1, UL962, ADA, ISO

Large Trolley

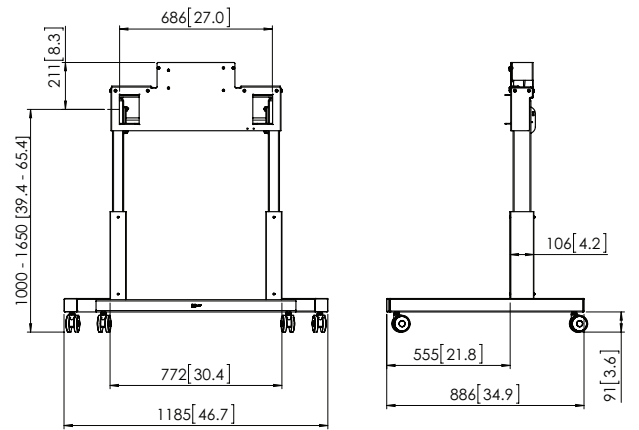
Colour	Black
Materials	High Quality Steel
Finish	Powder Coated Frame
Operating Environment	5°C to 40°C
Display Suitability	86", 98"
Gross Weight	81kgs
Warranty	5 years when purchased with a TeamBoard screen
VESA Mounts	400x400, 400x600
Power Board	In-built
Power Plug	Standard Australian 240V
Mounting Hardware	Included
Electronics & Actuators	EN60335-1, UL962, ADA, ISO

Mobility Solutions



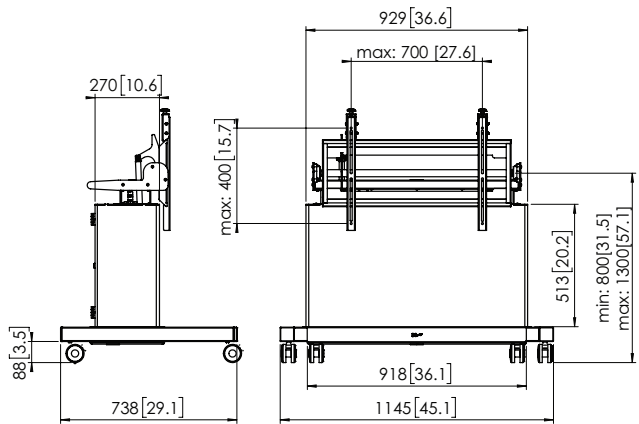
PFTE 7111 Display trolley motorized with cabinet

Colour	Silver
Min. Screen Size	42"
Max. Screen Size	86"
Max. Weight Load	160kg
Max. Distance to Floor	1650mm from centre of display
Min. Distance to Floor	1000mm from centre of display
Motorized	True
Remote Controlled	Yes
Travel	650
TUV certified	No
Guarantee	5 years



PFTE 7112 Display trolley motorized

Colour	Black
Min. Screen Size	42"
Max. Screen Size	86"
Max. Weight Load	160kg
Max. Distance to Floor	1650mm from centre of display
Min. Distance to Floor	1000mm from centre of display
Motorized	True
Remote Controlled	Yes
Travel	650
Guarantee	5 years



PFTE 7121 Touch table motorized cabinet

Colour	Silver
Min. Screen Size	50"
Max. Screen Size	85"
Max. Weight Load	160kg
Max. Distance to Floor	1300mm from centre of display
Min. Distance to Floor	800mm from centre of display
Motorized	True
Remote Controlled	Yes
Travel	500
Guarantee	5 years

Mini PC’s

NEO Z83-4 Plus Windows 10 Pro Fanless Mini PC

Processor	Intel X5-Z8300 (64bit)
GPU	Intel HD Graphics
Memory	4GB DDR3L
Storage	32GB eMMC 5.0
Wireless Connectivity	802.11ac Dual Band Wi-Fi (2.4GHz/5.0GHz), Bluetooth 4.2
OS Support	Windows 10 (64-bit)
Video Output	Mini DP + HDMI 1.4
Audio Output	3.5mm Stereo Jack
Peripheral Interface	RJ-45 Gigabit Ethernet USB 2.0 port x3, USB 3.0 port x1 Kensington lock ready, microphone & headphone jack (combined)
Power	DC 12V, 3A adapter included (CE, FCC certified)

Monitor Adaptors

NEO C-D Pro USB-C Multiport Adapter

Colours	Silver
Dimensions	112.5 x 49 x 14mm
Features	2 x HDMI output (4K @ 30Hz) Gigabit Ethernet (1000Mbps) USB 3.0 port x 3 Micro SD card reader SD card reader USB-C (only supports pass-through charging)
Compatibility	Apple MacBook 12” (2015, 2016, 2017) Apple MacBook Air 13” (2018, 2019) Apple MacBook Pro 13” (2016, 2017, 2018, 2019) Apple MacBook Pro 15” (2016, 2017, 2018) Apple MacBook Pro 16” (2019)

Android Mini PC’s (Android)

NEO X39 4K Ultra HD Industrial Android™ Player

Processor	Dual Core Cortex A72 + Quad Core Cortex A53 Processor (64bit)
GPU	Mali-T860MP GPU
Memory	4GB LPDDR4
Storage	32GB eMMC 5.1
Ethernet	10/100/1000 Mbps LAN
Wireless Connectivity	802.11ac 2x2 MIMO Dual-Band WiFi (2.4GHz/5.0GHz) Bluetooth 4.1
OS Support	Android 7.1.2 Nougat, Support OTA Function
Video Output	HDMI 2.0, up to 4K @ 60Hz, USB-C [Full 1080p HD]
Power	DC12V, 3A adapter included or via USB-C input
Ports	USB 2.0 x 3, USB 3.0 x 1, Micro SD Card, Ethernet, HDMI, 3.5 mm Headphone Jack, Microphone, Kensington Lock, USB-C, Infrared Receiver

NEO-C HD Premium USB-C To 4k @ 60hz HDMI Adapter

Colours	Silver / Space Grey
Dimensions	Total Length: 207mm Cable Length: 155mm
Features	HDMI output (4K @ 60Hz)
Compatibility	Windows OS, Mac OS, Chrome OS

NEO-C E Advanced High Speed USB-C To Gigabit Ethernet Adapter

Colours	Silver / Space Grey
Dimensions	Total Length: 217mm Cable Length: 154mm
Features	Gigabit Ethernet
Compatibility	Windows OS, Mac OS, Chrome OS

Monitor Adaptors (cont.)

NEO S2 USB-C Multiport SSD Storage Hub

Colours	Space Grey
Dimensions	115 x 43.5 x 11mm
Features	Built-in 240GB SSD HDMI output (4K @ 30Hz) USB 3.0 port x 2 USB-C (for Power Delivery)
Compatibility	Apple MacBook 12” (2015, 2016, 2017) Apple MacBook Air 13” (2018, 2019) Apple MacBook Pro 13” (2016, 2017, 2018, 2019) Apple MacBook Pro 15” (2016, 2017, 2018) Apple MacBook Pro 16” (2019)

NEO C-UH Aluminium USB-C to 4-Port USB 3.0 And 4k @ 30hz HDMI Adapter.

Colours	Silver / Space Grey
Dimensions	Total Length: 242mm Cable Length: 157mm
Features	HDMI output (4K @ 30Hz) USB 3.0 port x 4
Compatibility	Windows OS, Mac OS, Chrome OS

NEO C-UE Aluminium USB-C to 3-Port USB 3.0 And Gigabit Ethernet Adapter.

Colours	Silver / Space Grey
Dimensions	Total Length: 233mm Cable Length: 157mm
Features	Gigabit Ethernet USB 3.0 port x 3
Compatibility	Windows OS, Mac OS, Chrome OS

NEO C Mini USB-C Multiport Adapter

Colours	Gold / Rose Gold / Silver / Space Grey
Dimensions	88 x 39.5 x 10.5mm
Features	HDMI output (4K @ 30Hz) USB 3.0 port x 2 USB-C (only supports pass-through charging)
Compatibility	Apple MacBook 12” (2015, 2016, 2017) Apple MacBook Air 13” (2018, 2019) Apple MacBook Pro 13” (2016, 2017, 2018, 2019) Apple MacBook Pro 15” (2016, 2017, 2018) Apple MacBook Pro 16” (2019)

NEO C Plus USB-C Multiport Adapter

Colours	Silver
Dimensions	112.5 x 49 x 14mm
Features	2 x HDMI output (4K @ 30Hz) Gigabit Ethernet (1000Mbps) USB 3.0 port x 3 Micro SD card reader SD card reader USB-C (only supports pass-through charging)
Compatibility	Apple MacBook 12” (2015, 2016, 2017) Apple MacBook Air 13” (2018, 2019) Apple MacBook Pro 13” (2016, 2017, 2018, 2019) Apple MacBook Pro 15” (2016, 2017, 2018) Apple MacBook Pro 16” (2019)

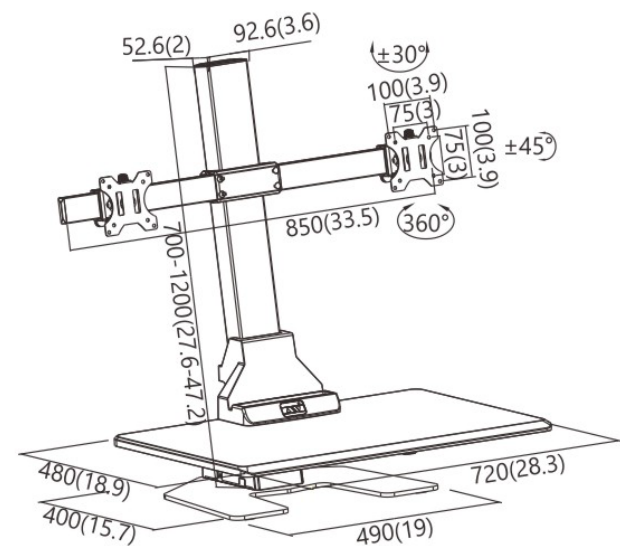
NEO C-X USB-C Multiport Adapter

Colours	Gold / Rose Gold / Silver / Space Grey
Dimensions	90.5 x 56.5 x 15.0mm
Features	HDMI output (4K @ 30Hz) Ethernet (10/100Mbps) USB 3.0 port x 2 Micro SD card reader SD card reader USB-C (only supports pass-through charging)
Compatibility	Apple MacBook 12” (2015, 2016, 2017) Apple MacBook Air 13” (2018, 2019) Apple MacBook Pro 13” (2016, 2017, 2018, 2019) Apple MacBook Pro 15” (2016, 2017, 2018) Apple MacBook Pro 16” (2019)

NEO C-D USB-C Multiport Adapter

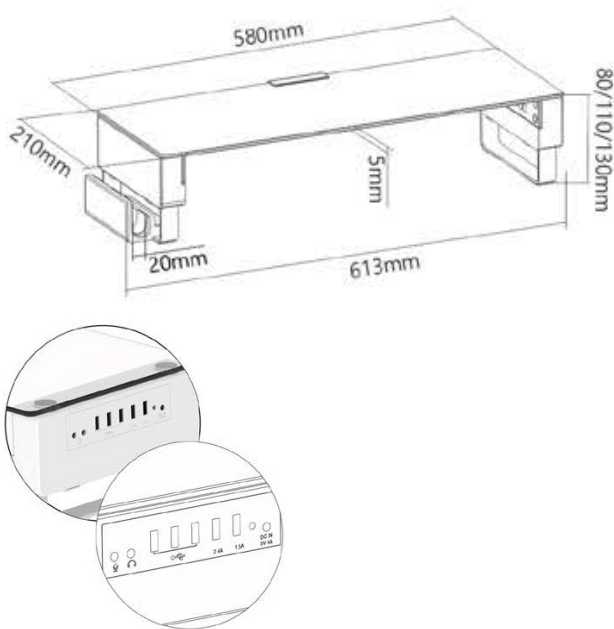
Colours	Silver / Space Grey
Dimensions	115.0 x 30.0 x 9.00mm
Features	HDMI output (4K @ 30Hz) Thunderbolt 3 (5K @ 60Hz) USB 3.0 port x 2 Micro SD card reader SD card reader USB-C Compatibility
Compatibility	Apple MacBook Air 13” (2018, 2019) Apple MacBook Pro 13” (2016, 2017, 2018, 2019) Apple MacBook Pro 15” (2016, 2017, 2018) Apple MacBook Pro 16” (2019)

Ergonomic Solutions



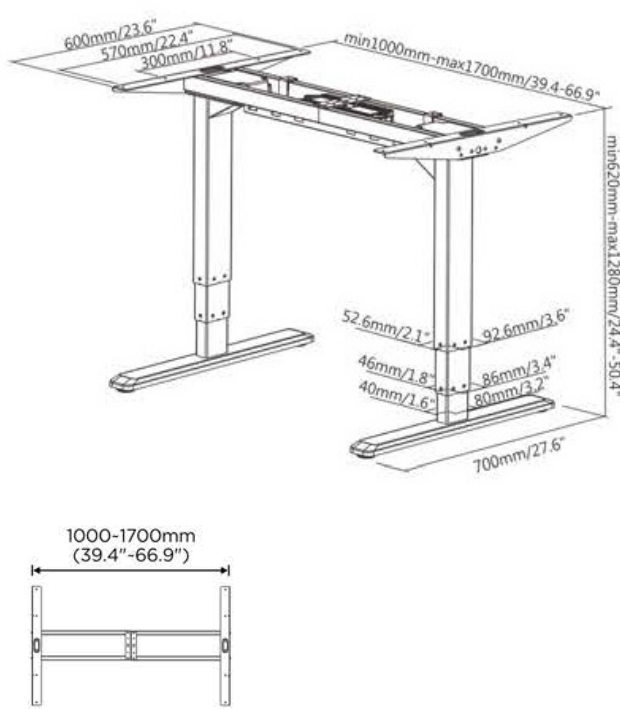
EDT10-T02 Dual Monitor
Electric Vertical Bar Desktop
Sit-Stand Workstation

Colour	Black / White
Materials	Steel, MDF and PVC, Aluminum, Plastic
Dimensions	850 x 645 x 700 - 1200mm
Height Range	35 - 535mm
Work Surface Size (LxW)	720 x 480mm
Tabletop Thickness	18mm
Height Adjustment	850 x 645 x 700 - 1200mm
VESA Compatible	75 x 75, 100 x 100mm
Screen Sizes	13 - 32"
Weight Capacity	8kg
Lifting Weight Capacity	25kg
Tilt Range	± 45°
Swivel Range	± 30°
Screen Rotation	± 180°
Quick Release VESA Plate	Yes



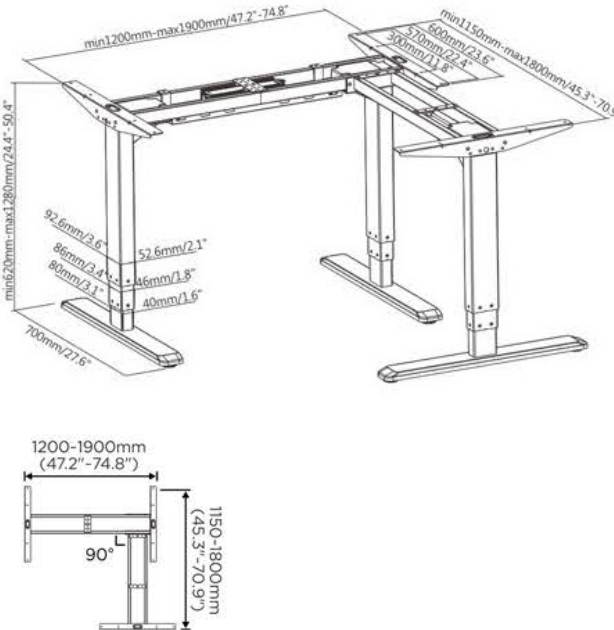
ESS-093 Monitor Riser
with USB / AV Ports

Colours	White
Materials	Plastic, Silicone Pad, Aluminum, Tempered Glass
Surface Finish	Sand-blasted Aluminum Anodic Oxidation
Dimensions	613 x 210 x 130mm
Screen Sizes	13 - 32"
Weight Capacity	20kg
USB Ports	3 x USB 2.0 Port, 2 x Quick Charge Port supports 1.5A/2.4A fast charging), 2 x multi-media Ports
Cable Management	Yes



EED-223R Adult Desk Series
(Electric sit stand desk frame)

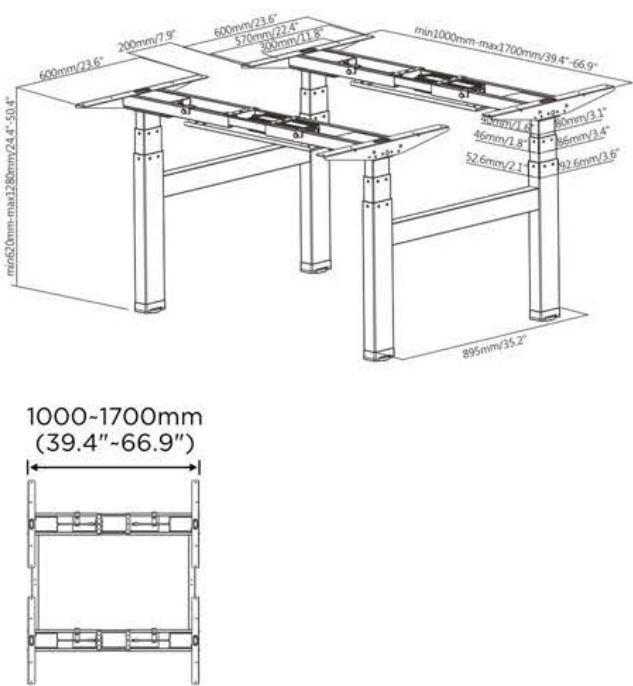
Colour	Black / White / Grey
Materials	Plastic, Steel
Dimensions	1000 x 700 x 630mm
Table Top Size	1100 - 2200 x 700 - 1000mm
Table Top Thickness	25mm
Desk Height Range	630 - 1250mm
Desk Width Range	1000 - 1700mm
Desk Height Adjustment Mechanism	Electric
Width Range	1200-1900mm, 1150-1800mm
Input	100V - 240V
Motor Qty	2
Table Leg Qty	2
Column Segments	3
Feet adjustable	Yes
Wheels	No
Max Load Capacity	100kg
Max Speed	38mm/s
Control Type	Touch Screen
Timed Reminder	Yes



EED-233R Adult Desk Series
(Electric cnr sit stand desk frame)

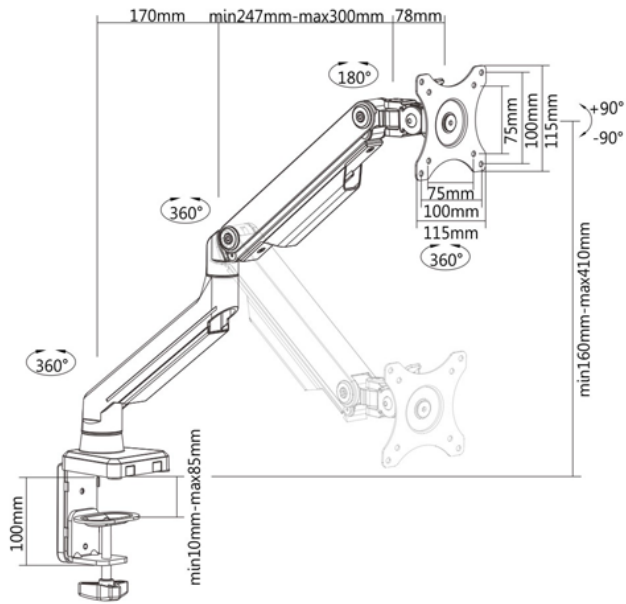
Colour	Black / White / Grey
Materials	Plastic, Steel
Dimensions	794 x 608 x 797 - 977mm
Desktop Size	1200 x 1150 x 630mm
Frame Orientation	L-shaped
Table Top Size	1300 - 2100 x 1250 - 2000mm
Table Top Thickness	25mm
Desk Height Range	630 - 1250mm
Desk Width Range	1200 - 1900mm, 1150 - 1800mm
Desk Height Adjustment Mechanism	Electric
Tube Size	40 x 80, 46 x 86, 52.6 x 92.6mm
Input	110V / 230V
Motor Qty	3
Table Leg Qty	3
Column Segments	3
Feet adjustable	Yes
Wheels	No
Max Load Capacity	150kg
Max Speed	38mm/s
Control Type	Touch Screen
Timed Reminder	Yes
Cup Holder	Optional

Ergonomic Solutions



EED-243 3-Stage Quad Motor
Back-to-Back Electric Sit-Stand
Desk Frame

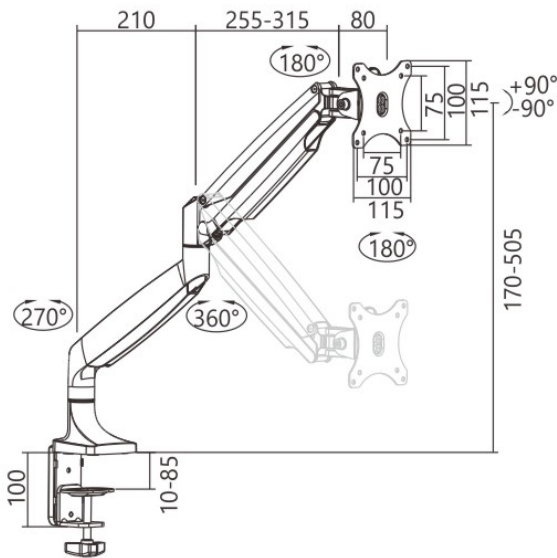
Colour	Black / White / Grey
Materials	Plastic, Steel
Frame Width	1000-1700mm
Height Range	620-1280mm
Work Surface Size (LxW)	1100 - 2200 x 700 - 1000mm
Tabletop Thickness	≥ 25mm
Weight Adjustment	1000 - 1700mm
Column Segments	4-Leg, 3-Stage Standard
Column Size	40 x 80, 46 x 86, 52.6 x 92.6mm
Load Capacity	100kg x 2
Adjustable Feet Pad	Yes
Motor Qty	4
Power Input	100V-240V
Max Speed	38mm/s
Control Panel Type	Touch Control Panel
Suggested Operating Temperature	-5°C - 40°C



EMA14-C12 Monitor Single Arm
Mechanical Spring

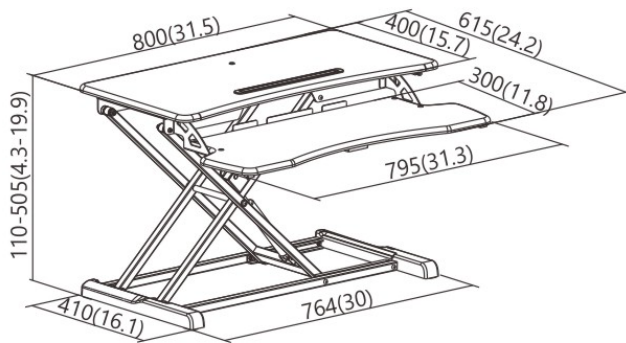
Colour	Metallic Grey
Materials	Aluminum, Plastic
Dimensions	115 x 554 x 588mm
Surface Finish	Powder Coating
Installation	Grommet, Clamp
Screen Sizes	17" - 32"
Fit Curved Monitor	Yes
Screen Quantity	1
Weight Capacity	2 - 8kg
VESA Compatible	75x75, 100x100mm
Tilt Range	± 90°
Swivel Range	± 90°
Screen Rotation	± 90°
Arm Full Extension	470mm
Suggested Desktop Thickness	Clamp 10 - 85mm Grommet 10 - 80mm
Cable Management	Yes

Specifications



EMA10-C12 Gas Spring Monitor
Arm Monitor Desk Mount

Colour	Silver
Materials	Steel, Aluminum, Plastic
Dimensions	115 x 590 x 665mm
Installation	Clamp, Desk Mount
Suggested Screen Sizes	13" - 32"
Weight Capacity	1 - 9kg
VESA Compatible	75x75, 100x100mm
Tilt Range	± 90°
Swivel Range	± 90°
Screen Rotation	± 90°
Arm Full Extension	525mm
Clamp Thickness	10 - 85mm
Height Adjustment	Yes
Cable Management	Yes



EDT S06.1N Sit-Stand Desktop
Workstation

Colours	Black / White
Materials	Chipboard, Steel, Plastic
Dimensions	800 x 615 x 106 - 500mm
Desktop Size	800 x 615mm
Desk Height Range	394mm
Desk Height Adjustment	106 - 500mm
Desktop Thickness	12mm
Weight Capacity	15kg

Specifications



Contact us

TeamBoard is proudly
distributed in Australia by

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