PRISM *Digital Signage*

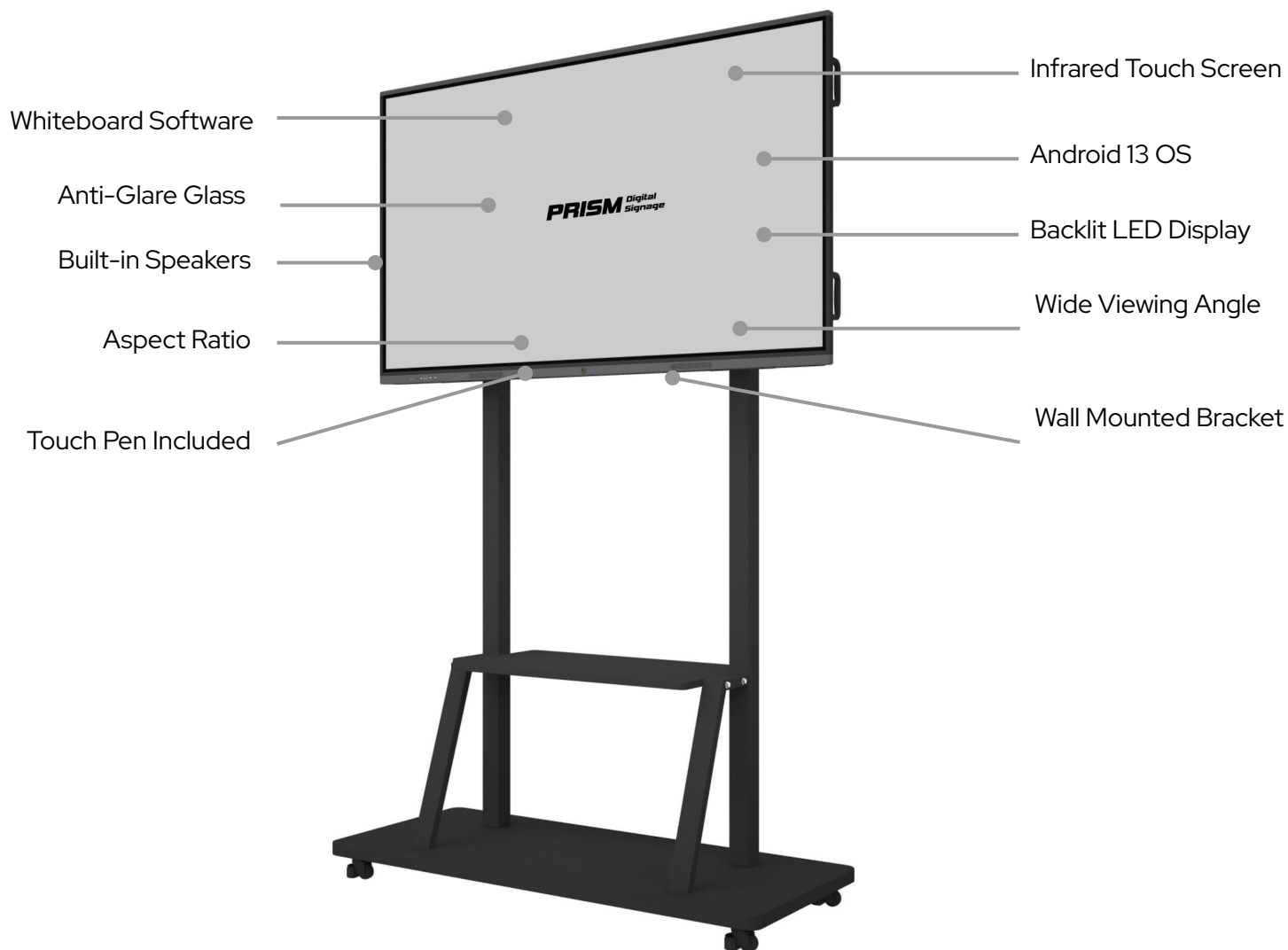# The PrismSmart Whiteboard

Ultimate interactive tool for enhancing collaboration, presentations, and learning environments.

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HARDWARE TOP FEATURES

Whiteboard Software

Anti-Glare Glass

Built-in Speakers

Aspect Ratio

Touch Pen Included

Infrared Touch Screen

Android 13 OS

Backlit LED Display

Wide Viewing Angle

Wall Mounted Bracket

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SOFTWARE TOP FEATURES

Whiteboard Software

Our integrated whiteboard software includes features for easy annotation, note-taking, and sharing via email.

Infrared Touch Screen

The infrared touch screen supports up to 20 touch points simultaneously, allowing multiple users to interact with the screen at the same time.

Fast Response Time

A rapid 6ms response time ensures smooth and seamless visuals, whether you're scrolling through documents or watching videos.

Anti-Glare Glass

Our anti-glare glass ensures that your content is visible from any angle, even in brightly lit environments.

Backlit LED Display

Enjoy vibrant and true-to-life colors with our backlit LED display. Featuring 16.7 million colors and a brightness of 350 nits

Wide Viewing Angle

With a wide viewing angle of 165°/165°/150°/150° (L/R/U/D), everyone in the room can see the screen clearly, no matter where they are seated.

Aspect Ratio

Our 16:9 widescreen aspect ratio provides a cinematic viewing experience, ideal for multimedia presentations and video conferencing.

Touch Pen Included

For added precision and ease of use, the PrismSmart Whiteboard comes with a touch pen.

Interface Options

With a variety of interface options including HDMI, VGA, USB, and DTV system, you can connect a wide range of devices to the whiteboard.

Android 13 OS

Powered by the latest Android 13 OS and a T982 CPU with 4GB RAM and 32GB ROM, the PrismSmart Whiteboard offers a smooth and powerful user experience

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SOFTWARE TOP FEATURES

OPS PC Configuration

The whiteboard comes equipped with an OPS PC featuring a 4th Gen i5 CPU, 8GB RAM, and 128GB SSD, running on Windows 10 OS.

Wireless Device Compatibility

Seamlessly connect your laptop or projector wirelessly to the PrismSmart Whiteboard.

WIFI Dual Band

Supporting both 2.4Ghz and 5Ghz frequencies, the PrismSmart Whiteboard ensures stable and fast connectivity for all your online activities and applications.

Built-in Speakers

The built-in 8W × 2 speakers provide clear and powerful audio, making sure that your presentations are heard as well as seen.

Projections

The PrismSmart Whiteboard supports wireless projection from computers and mobile devices, allowing you to share your screen effortlessly.

Wall Mounted Bracket

The included wall-mounted bracket makes installation simple and secure.

Input Voltage

With an input voltage range of AC 100~240 V at 50/60 Hz, the PrismSmart Whiteboard is compatible with electrical systems worldwide, ensuring reliable performance wherever you are.

Competitive Edge

In today's cut-throat market, having a product that stands out is crucial. The PrismSmart Whiteboard not only offers top-tier features and performance but also provides a significant cost advantage by including multiple PCs in the package.

PRISM | Features Brochure

Whiteboard Software

Our all-in-one whiteboard software is designed to elevate the interactive experience, offering a comprehensive set of features for seamless collaboration. With intuitive tools for easy annotation, note-taking, and content sharing, this software turns your digital whiteboard into a powerful hub for meetings, brainstorming sessions, and lessons. You can effortlessly highlight key points, draw attention to important details, and capture notes in real-time, ensuring that nothing gets missed. Once your session is complete, you can instantly share your work via email, allowing participants to review, edit, and build upon the discussion long after the meeting or class has ended. This versatile software not only increases engagement but also makes your whiteboard an indispensable tool for fostering productivity and learning in any environment.

Infrared Touch Screen

The infrared touch screen technology in our kiosk is designed to deliver a truly interactive and responsive experience, supporting up to 20 touch points simultaneously. This advanced feature enables multiple users to engage with the screen at once, making it ideal for collaborative projects, team brainstorming sessions, and dynamic, interactive lessons. Whether you're working in a corporate setting, an educational environment, or a creative workspace, this multi-touch functionality allows users to seamlessly interact with content, enhancing group participation and encouraging real-time collaboration. This technology transforms your display into a powerful hub for collective innovation and problem-solving, making it an indispensable tool for modern team dynamics.

Fast Response Time

With an impressive 6ms response time, our kiosk delivers ultra-smooth and seamless visuals, whether you're scrolling through detailed documents, navigating complex software, or watching high-definition videos. This rapid response time ensures a highly interactive and responsive user experience, eliminating lag and delays. Whether used in a fast-paced meeting environment or an interactive classroom setting, the fast response time enhances usability, allowing for fluid transitions, precise touch control, and a more engaging visual experience. Perfect for situations where speed and precision are essential, it ensures that your content is always displayed without interruption.

Anti-Glare Glass

Our anti-glare glass is designed to ensure your content remains crystal clear and easily visible from any angle, even in environments with bright or direct lighting. By minimizing reflections and glare, this advanced feature enhances visibility, making it easier for everyone in the room to stay focused on the screen. The anti-glare coating not only improves image clarity but also helps reduce eye strain during extended use, creating a more comfortable and enjoyable viewing experience. Whether in a well-lit conference room, classroom, or public space, this feature ensures that your presentations, videos, and interactive content are always presented with optimal clarity and comfort.

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Interface Options

The PrismSmart Whiteboard offers a wide range of interface options, including HDMI, VGA, USB, and a DTV system, allowing you to easily connect various devices to the whiteboard. Whether you're linking up a laptop, desktop, external drive, or other media equipment, these diverse connectivity options ensure smooth integration with your existing technology setup. This versatility makes it simple to display content from different sources, enhancing the functionality and flexibility of your presentations, meetings, or lessons. With multiple connection points, the PrismSmart Whiteboard becomes a central hub for all your digital devices, making collaboration and content sharing more efficient and effortless.

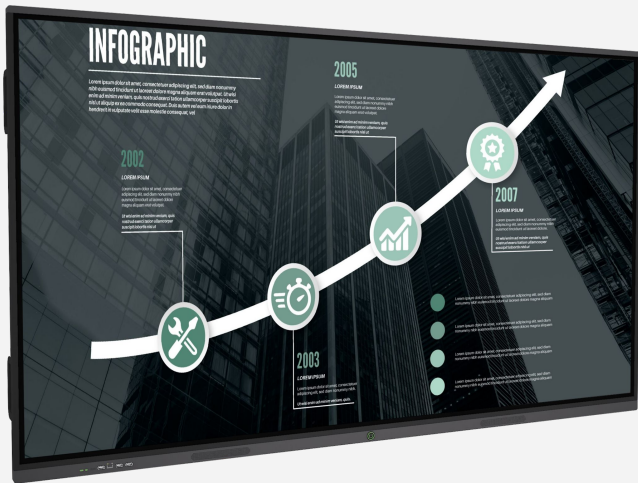## Backlit LED Display for Vivid, Immersive Visuals

Experience stunning, vibrant visuals with our backlit LED display, designed to deliver true-to-life colors that captivate and engage your audience. With support for an impressive 16.7 million colors and a brightness level of 350 nits, the PrismSmart Whiteboard ensures that every image, video, and presentation is displayed with exceptional clarity and brilliance. Whether you're showcasing detailed graphics, high-resolution photos, or dynamic videos, this advanced LED technology brings your content to life with rich contrast and vivid detail. Ideal for any professional setting or interactive environment, the backlit LED display creates a visually engaging experience that holds your audience's attention and enhances the impact of your presentations.

Wide Viewing Angle for Clear Visibility from Every Seat

The PrismSmart Whiteboard features an impressive wide viewing angle of 165° horizontally and 150° vertically, ensuring that everyone in the room can see the screen clearly, no matter where they are seated. This expansive viewing range allows for unobstructed visibility, making it ideal for collaborative work and large group presentations. Whether in a classroom, conference room, or training environment, participants can comfortably view content from any angle without distortion or color loss. This feature ensures that every detail remains sharp and vivid, promoting engagement and interaction, even in larger spaces.

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Android 13 OS

The PrismSmart Whiteboard is equipped with the latest Android 13 OS, powered by a robust T982 CPU and complemented by 4GB of RAM and 32GB of ROM. This advanced setup delivers a smooth and powerful performance, ensuring that your interactions with the whiteboard are both responsive and efficient. With access to the Google Play Store, you can download and utilize a wide array of apps tailored to enhance your presentations, streamline productivity, and support various interactive functions.

OPS PC Configuration

The PrismSmart Whiteboard is outfitted with an OPS PC that boasts a 4th Gen i5 CPU, 8GB of RAM, and a 128GB SSD, all running on the reliable Windows 10 OS. This configuration ensures that the whiteboard delivers powerful and efficient performance, handling a range of tasks with ease, from complex presentations to interactive applications. For those requiring additional power, optional configurations are available with i3 or i7 CPUs, providing flexibility to meet more demanding needs. Distinctively, the PrismSmart Whiteboard includes multiple PCs in the package, a feature that sets it apart from competitors and offers exceptional value.

Wireless Device Compatibility

The PrismSmart Whiteboard features advanced wireless device compatibility, allowing you to connect your laptop or projector effortlessly without the need for physical cables. This functionality enables you to wirelessly share content, such as presentations, documents, and media, directly to the whiteboard. By eliminating the hassle of connecting multiple cables, this feature significantly enhances collaboration and streamlines the presentation process. Whether you're in a meeting, classroom, or conference room, you can quickly and easily display your content, fostering a more interactive and productive environment. This seamless integration supports a more dynamic and flexible workflow, making it easier to collaborate and engage with your audience.

Dual-Band WiFi for Reliable and Fast Connectivity

The PrismSmart Whiteboard features dual-band WiFi, supporting both 2.4GHz and 5GHz frequencies. This advanced connectivity option ensures that you experience stable and high-speed internet access for all your online activities and applications. Whether you're streaming high-definition videos, conducting video conferences, or accessing cloud-based resources, the dual-band functionality enhances performance by minimizing interference and optimizing signal strength. With the ability to connect seamlessly to both frequency bands, you can enjoy a more reliable and responsive network experience, making it easier to stay connected and productive throughout your presentations or collaborative sessions.

Effortless Wireless Projection for Dynamic Presentations

The PrismSmart Whiteboard supports wireless projection from both computers and mobile devices, enabling you to share your screen effortlessly. This feature facilitates seamless integration with your existing technology, allowing you to project content directly from your devices without the need for cumbersome cables. Ideal for dynamic presentations and collaborative work, wireless projection enhances the flexibility and interactivity of your sessions. Whether you're showcasing multimedia content, conducting live demonstrations, or engaging in group discussions, this capability ensures that sharing and displaying information is smooth and hassle-free.

Wall Mounted Bracket

The PrismSmart Whiteboard comes with a wall-mounted bracket that simplifies the installation process, ensuring that the whiteboard is securely and effortlessly fixed to the wall. The sleek and stylish design of the bracket ensures that the whiteboard integrates seamlessly into any office or classroom environment, providing a clean and professional appearance. This mounting solution not only enhances the aesthetic appeal of your space but also ensures stable and reliable placement, allowing you to make the most of your interactive display without the need for additional support structures or adjustments.
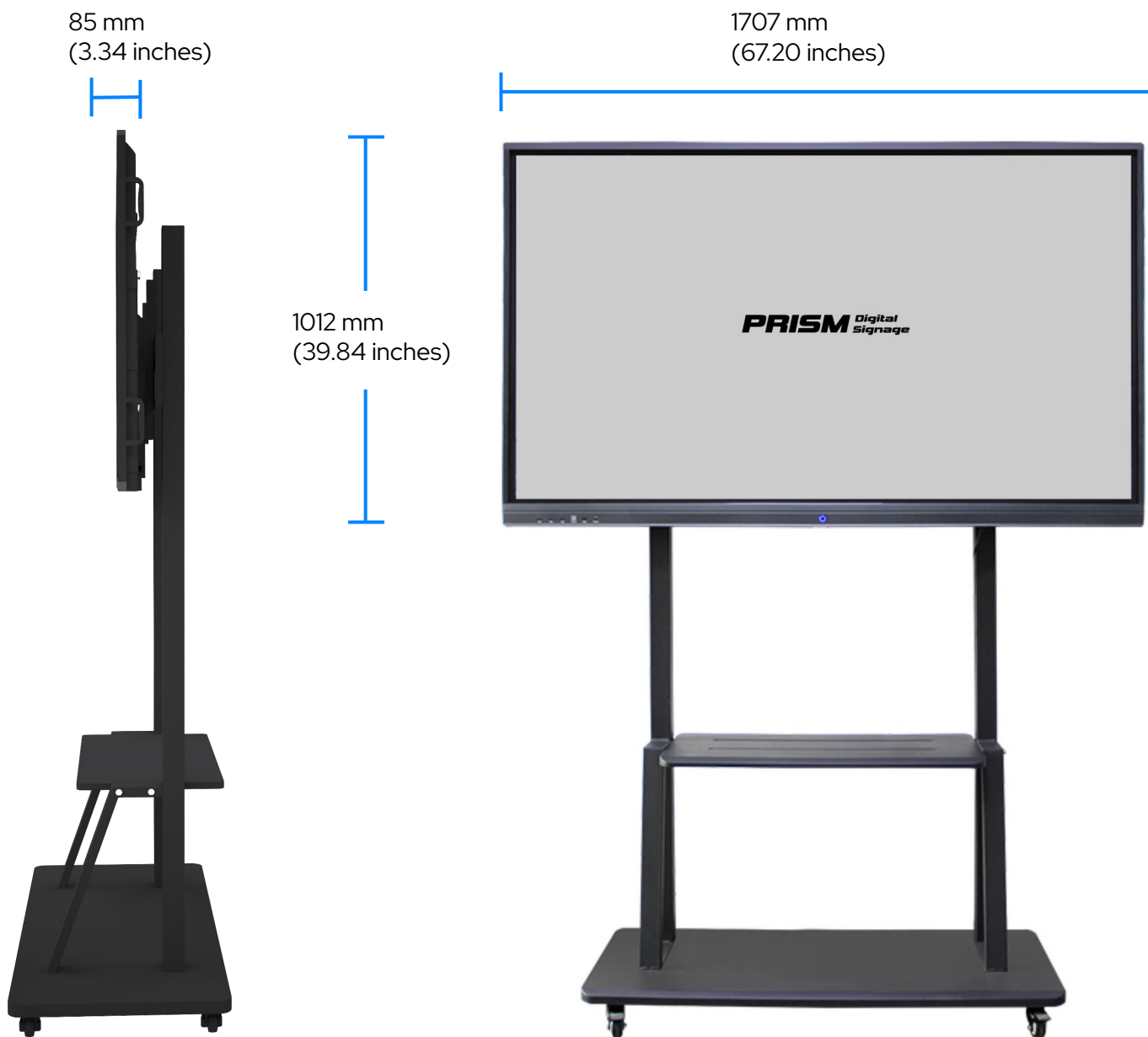
Input Voltage

The PrismSmart Whiteboard is designed to be compatible with electrical systems worldwide, featuring an input voltage range of AC 100~240V at 50/60 Hz. This broad voltage range ensures that the whiteboard can operate reliably in various locations, regardless of regional power standards. Whether you're setting up in an office, classroom, or conference room, you can count on consistent and dependable performance, making the PrismSmart Whiteboard a versatile choice for international use. This feature simplifies setup and eliminates the need for additional voltage converters, providing a seamless experience wherever you are.

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Dimensions for The PrismSmart Whiteboard

Height Screen: 1012m (88.97 inches)
Thickness: 85 mm (3.34 inches)
Width Screen: 1707 mm (39.84 inches)

85 mm
(3.34 inches)

1707 mm
(67.20 inches)

1012 mm
(39.84 inches)

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Shop online with confidence. To check out an online demo of our software, visit our YouTube page.

https://www.youtube.com/@PRISMDigitalSignage