

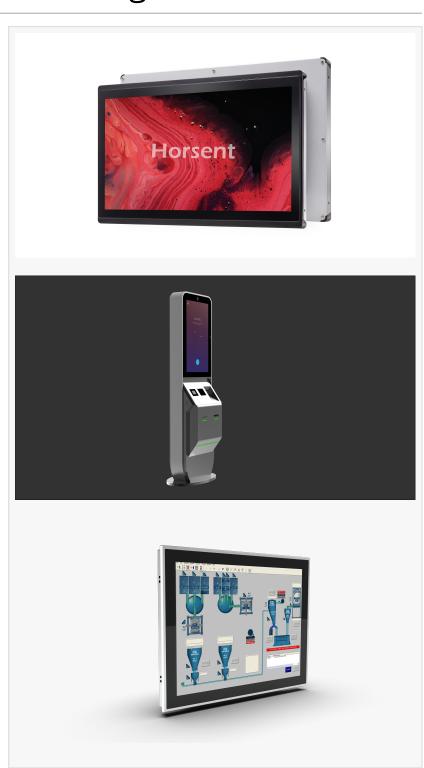
Horsent creates more additional value for vertical users by customizing touch monitors

Horsent provide custom touch monitors that address specific pain points for vertical users in different industries and creates more additional value.

CHENGDU, SICHUAN, CHINA, July 26, 2023 /EINPresswire.com/ -- Horsent Technology Co., Ltd. is a leading provider of custom touch monitors, specializing in creating high-value solutions for vertical users. With a strong focus on product innovation and unwavering commitment to customer satisfaction, We have established itself as a reliable partner in the industry.

One of the key strengths of Horsent Technology lies in its ability to customize touch monitors to meet the specific needs of vertical users. By understanding the unique requirements of different industries, we are able to develop customized solutions that improve productivity, efficiency, and user experience.

Vertical users in different industries, such as healthcare, gaming, retail, and industrial sectors, among others, face distinct challenges that require specialized technological solutions. We deeply recognizes these challenges and works closely with its customers to



provide touch monitors that address specific pain points.

For example, in the healthcare industry, Horsent Technology's custom touch monitors allow patients to simplify their consultation process, provide safe, convenient, and high-quality Services in a short period of time, and reduce the workload of medical staff. Additionally, the touch functionality facilitates quick and accurate data entry, improving efficiency and reducing errors.

Retail businesses benefit from Horsent Technology's custom touch monitors by enhancing customer engagement and improving operational efficiency. These monitors can be integrated into point-of-sale systems, self-service kiosks, and digital signage, enabling interactive displays. The intuitive touch interface enhances the overall shopping experience, while the robust design ensures durability in high-traffic environments.

In the industrial sector, our touch monitors are engineered to withstand harsh conditions and provide reliable performance. These monitors are built with ruggedized enclosures, ensuring protection against dust, moisture, and extreme temperatures. The touch functionality allows for seamless operation even with gloves, making them ideal for industrial applications.

Furthermore, Horsent's custom touch monitors have applications in the transportation industry. For example, ticket machines in airports and railway stations provide real-time information and convenient services to travelers. The durability and reliability of our touch monitors ensure their performance under large crowds, making them ideal for transportation settings.

Horsent's service to customization also extends to the exterior design and aesthetics of touch monitors. Whether it's a sleek and slim design for a modern office or a rugged and robust build for an industrial setting, We satisfy various sizes, form factors, and mounting options available, and ensures that monitors seamlessly integrate into any environment.

Our commitment to quality is evident in its rigorous testing and certification processes. Each touch monitor undergoes extensive quality checks to ensure durability, reliability, and compliance with industry standards. By adhering to strict quality control measures, Horsent Technology guarantees that its products meet the highest standards of performance and reliability.

In addition, Horsent Technology places great emphasis on customer satisfaction. Through close collaboration and continuous communication, the company ensures that the custom touch monitors precisely satisfy the unique requirements of customers. We have dedicated customer support team provides timely assistance and after-sales service, ensuring a seamless experience from pre-purchase to post-purchase.

In the future, we will continue to focus on providing professional customized services for various industries, in-depth development, and create more additional value for our users.

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