SYNNEX IOT Validate • Test • Support

More than an idea, SYNNEX is simplifying and solving problems by creating purpose built solutions, providing intelligent data, and automating systems enabling you to increase overall efficiency and productivity for your customers. Our goal is to simplify the concept of IoT and provide end-to-end configurations that are ready for immediate deployment and implementation.

Developed with Your Business in Mind

SYNNEX is here to serve as the general contractor for your business providing pre-sale, implementation, and post-sale support. Through our smart solutions, you will be able to provide intelligent cloud offerings. This allows you to focus on growing your existing business and expanding your footprint in the market. We are your experts in the industry enabling you to serve as the trusted advisor to your customer base. The following are the core components of our IoT practice:











Data Analytics



Advanced ISV Applications

Smart Solutions Solving Real World Problems

In today's market, customers are looking for trusted advisors and consultants that are able to help them solve problems. SYNNEX has created IoT solutions based on actual opportunities seen in different industries. Using our industry experts to help solve problems and our engineers to validate and tests the solutions, we have built deployable solutions that your customers need. Below is the short list of our expanding vertical focus:









Elevate Your Capabilities

Adding new solutions to your portfolio means more than adding products. SYNNEX understands the investment that adding a new solution or focus demands. With that in mind, we have hired a complete team of engineers, provide multiple service offerings, developed custom onboarding and enablement training plans, host multiple virtual and live events to help support your business. We are an extension of your team that will continue to grow in order to meet your increasing requirements.

Reach out to IOT@SYNNEX.COM to expand your business today!