



CAGE/NCAGE Code: 3FNFO

(310) 517-9888

High Quality Data Acquisition and Embedded Control Products

**Contact:**

Maria Lemone, Sales Manager  
ICP DAS USA, Inc.  
Phone: 1-888-971-9888 ext 105  
Web Site: [www.icpdas-usa.com](http://www.icpdas-usa.com)  
Email: [marial@icpdas-usa.com](mailto:marial@icpdas-usa.com)

**FOR IMMEDIATE RELEASE**



**ICP DAS USA, Inc. Introduces Wireless ZigBee Module**

ICP DAS USA, Inc. introduces [ZT-2026](#), a wireless ZigBee module communicable over Modbus RTU protocol that offers 4 differential analog input channels, 2 analog output channels, 2 digital input channels and 2 digital output channels. It supports communication distances up to 700 meters. You can configure the analog input and analog output ranges. [ZT-2026](#) supports operating temperatures from -25°C ~ +75°C for use in harsh industrial environments. You can mount them on a din rail in a control panel and can drill a hole in the enclosure so you can mount the antenna outside of the control panel if needed. Each analog input channel has up to 240 Vrms overvoltage protection. It also comes with options for a power-on value and a safe value. You can easily configure the module address, protocol, checksum, ZT-PID, ZT-channel and type code settings using a combination of rotary and DIP switches.

[ZT-2026](#) is Fully Compliant with 2.4G/ZigBee Specifications and follows the zigbee alliance specification so it can be used with other vendors zigbee alliance based products. It is widely used in Building Automation, Factory Automation, Machine Automation, Remote Maintenance, Remote Diagnosis, and Test Equipment. ZT-2026 can be used with ZT-2550 and ZT-2570 zigbee host converters so they can easily communicate with PLC's and PC's.

[ICP DAS USA](#) is a cost-effective leader in the U.S. industrial market; offering a stunningly competitive price/performance ratio, while catering to the latest solutions for current industrial trends. We seek to provide our customers with cost-effective, flexible, and easy-to-use solutions for their Data Acquisition and Embedded Control Applications. [ICP DAS USA](#) provides a great variety of products with modular and universal solutions for any scale application or projects.

To learn more about the variety of ideas and real projects integrated with ICP DAS hardware, visit our website at [www.icpdas-usa.com](http://www.icpdas-usa.com), or give us a call, toll free, at 1-888-971-9888 and one of our engineers would be happy to assist in reviewing the project requirements, ensuring that the highest quality solution is presented in your final application.

ICP DAS USA, Inc. [www.icpdas-usa.com](http://www.icpdas-usa.com), 1-310-517-9888  
23409 Narbonne Ave Suite 200 Lomita, CA 90717