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**ICP DAS USA, Inc. Introduces CAN to Wi-Fi Converters**

Harbor City, CA—June 20, 2012 – CAN bus is a message based protocol commonly used in the automotive industry. Wi-Fi is a popular technology used to exchange data wirelessly over a computer network. ICP DAS USA would like to introduce [I-7540D-WF](#), our CAN to Wi-Fi Converter which will allow CAN bus devices to communicate with other CAN bus devices over wireless Wi-Fi networks. [I-7540D-WF](#) supports point to point and point to multi point (ad-hoc) communication and is suitable for connecting mobile vehicles or machines to stationary [CAN](#) networks.

[ICP DAS USA](#) is a cost effective leader in the US industrial market. We provide flexible and easy to use solutions that provide a competitive price to performance ratio and cater to the latest industrial trends. We provide free technical support. ICP DAS USA provides a variety of products with modular solutions for any scale application or project.

[I-7540D-WF](#) has a CAN controller inside and an NXP 82C250 transceiver. It has a 10 pin screw terminal connector for easy wiring to power and CAN devices. It supports both CAN 2.0A and CAN 2.0B specifications. It has a 5 dBi omni-directional antenna and support IEEE 802.11b/g standards. [I-7540D-WF](#) supports WEP, WPA and WPA2 encryption. It supports transmission distances up to 100 meters. [I-7540D-WF](#) is very compact and can be din rail mounted. It can be easily installed anywhere and can be directly embedded into machines.

For further information call toll free at 1-888-971-9888 or visit our website at www.icpdas-usa.com.