



NEWS RELEASE

For Immediate Release

QUATECH'S ENTERPRISE-CLASS WI-FI DEVICE SERVER MODULES ARE NOW SHIPPING.

HUDSON, OHIO – March 24, 2009 – [Quatech, Inc.](#), a leader in wireless machine-to-machine (M2M) networking and device connectivity solutions, is now shipping the most advanced 802.11b/g embedded product for original equipment manufacturers, a highly secure Enterprise-Class Wi-Fi Networking Module.

Quatech's [Airborne Enterprise Class Wireless Device Server Module](#) is the first in the industry to provide WPA2-Enterprise Class Extensible Authentication Protocols (EAP) with support for authentication Certificates. The Airborne module provides Wireless Serial Device Server or Ethernet-to-Wireless Bridge functionality and is designed to meet extended operating temperature range (-40°C to +85°C).

The Enterprise Class Wireless Device Server Module supports delivery of certificates to the module and manages all authentication processes without requiring interaction from the host. The Wi-Fi module supports 802.11i, 802.1x, WPA2-PSK, WPA2-Enterprise with Certificates, WPA-PSK, WPA-LEAP and WEP. The module also includes support for EAP-TLS, EAP-TTLS, PEAP and LEAP with AES-CCMP supported in the hardware.

"Quatech is excited to offer the industry's most secure family of embedded Wi-Fi Device Server and Ethernet Bridge modules," said Steve Runkel, Quatech President and CEO. "Our lead OEM customers have been enthusiastic about the added support for WPA2-Enterprise and 802.11i security in a compact form factor that exceeds the most demanding environmental specifications."

The Airborne Enterprise Class Wi-Fi Networking Module incorporates a fully integrated device server, serial bridge and TCP/IP network stacks. The new Airborne module combines the 802.11b/g Wi-Fi radio with a 32 bit ARM9 microprocessor, providing the industry's most powerful embedded wireless networking platform. The Airborne modules come with FCC modular certification. The Airborne Wi-Fi Networking Module enables Quatech partners to minimize integration costs and time-to-market, and reduce the need for OEMs to maintain their own RF, networking and communications expertise.

Equipped with the highest level of reliability available and backed by a five year limited warranty, the module's integrated 10/100 Ethernet PHY increases throughput in embedded Ethernet-to-Wireless applications. The latest Airborne Module supports NAT (network address translation) 3.0, simplifying integration into Ethernet bridging applications.

Qatech is a leading supplier of 802.11 [embedded modules, radios and boards](#) for M2M applications, including medical devices, industrial control and automation, telematics and mobile enterprise. For sales and ordering information on Qatech's Airborne Enterprise Class Wireless Device Server Modules, please visit www.Qatech.com.

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About Qatech, Inc.

Qatech delivers high performance device networking and connectivity solutions to help companies improve their bottom line results. Its products enable reliable machine-to-machine (M2M) communications via secure 802.11 wireless or traditional wired networks, with industrial-grade embedded radios, modules, boards and external device servers, and bridges. For local and mobile connections, Qatech's serial adapters provide secure connectivity and port expansion via any interface option.

Satisfied customers worldwide rely on Qatech's unique combination of performance and support to improve operations through real-time remote monitoring and control, streamlined systems, and lowest total cost of ownership (TCO). Qatech markets its products through a global network of distributors, resellers, systems integrators and original equipment manufacturers in the transportation, instrumentation and industrial control, homeland security, medical equipment, and logistics markets. Founded in 1983, Qatech is headquartered in Hudson, Ohio. Qatech merged with DPAC Technologies (OTCBB: [DPAC](#)) in February 2006. Information concerning DPAC is filed by DPAC with the SEC and is available on the SEC website, www.sec.gov. To learn more about Qatech's complete line of device networking and connectivity solutions, visit www.quatech.com.

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Forward-Looking Statements

This press release includes forward-looking statements. You can identify these statements by their forward-looking words such as "may," "will," "expect," "anticipate," "believe," "guidance," "estimate," "intend," "predict," and "continue" or similar words or any connection with any discussion of future events or circumstances or of management's current estimates or beliefs. Forward-looking statements are subject to risks and uncertainties, and therefore results may differ materially from those set forth in those statements. More information about the risks and challenges faced by DPAC Technologies Corp. is contained in the Securities and Exchange Commission filings made by the Company on Form S-4, 10-K, 10-Q or 10-QSB and 8-K. DPAC Technologies Corp. specifically disclaims any obligation to update or revise any forward-looking statements whether as a result of new information, future developments or otherwise.