

Fortress Encryption Capabilities

The Managing Director of V-TOL Aerospace Mark Xavier was pleased to announced today that Rajant Corporation Inc and Fortress Technologies Inc have completed an agreement to have Fortress encryption capabilities embedded directly into the Bread Crumb WLAN product, FIPS 140-2 Layer 2 crypto as standard.

V-TOL Aerospace, as Rajant's Australian and Oceania agent for Bread Crumb products, also utilizes Bread Crumb WLAN technology as part of i-Com. i-Com is V-TOL's data-link solution that enables an i-System of UAV air and ground based WiFi enabled sensors and PDAs to receive video, voice and data over a truly portable, self meshing and healing military spec WLAN. With bridges, i-Com can operate as the back bone of a WWAN based communications system. i-Com represents Australia's future in effective WLAN Military C4ISR, Emergency Services, mining, agriculture, to mention a few industries of application, he said.

About V-TOL Aerospace

V-TOL Aerospace Pty Limited designs robotic airborne products and systems for next generation UAV solutions. Through customization, V-TOL can deliver i-Products™ using existing technologies and methodologies or further develop each component to evolve a new-generation capability.