

A soldier in camouflage and face paint is shown in profile, working on a ruggedized laptop. The laptop screen displays a map, and the brand name 'Scorpion' is visible on the bezel. A ruggedized mobile phone is also on the desk. The soldier is wearing a green and brown camouflage uniform and has blue and black face paint on his cheek. The scene is set inside a tent or a similar structure, with a wooden table serving as the workspace.

In addition to providing technology upgrades and insertions and multi-function computing and display systems to the U.S. and U.K. armies, DRS also provides integrated mission systems that enable commanders and platform operators to control and interface with sensors, communications equipment, mission command applications, navigational devices, and platform avionics from any workstation in the platform. At the core of our mission system offering is the Data Distribution Unit (DDU).

DRS C4ISR WORLD LEADERS IN NETWORK AGNOSTIC
PLATFORM AND COMMAND POST INTEGRATION.



Remaining true to its roots, DRS continues to design and develop leading-edge tactical computing and networking products suitable for integration into modern open-systems vehicle architectures such as the UK's GVA and the U.S. Vehicle Integration for C4ISR/EW Interoperability (VICTORY) initiatives. To see many of these capabilities in person, please visit the DRS Technologies Booth 2K4 in the U.S. Pavilion at the Land Forces Conference on September 6-8th in Adelaide, South Australia. ■

