

OPTIMIZED
FOR USE WITH
MIL-STAR
HIGH-PERFORMANCE HOOKUP WIRE AND CABLE



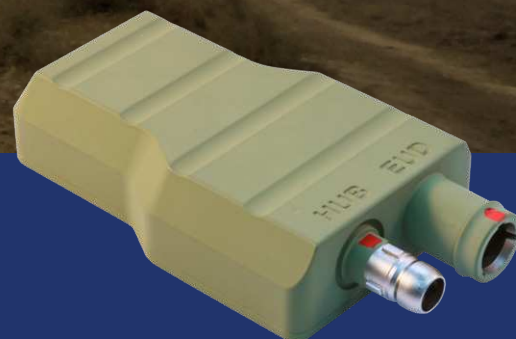
Multiport USB hubs,
cables, and peripheral
device manager for
soldier-worn power /
data network applications



STAR-PAN+™

Relentless, ongoing innovation in baseline warfighter power and connectivity solutions

The Glenair STAR-PAN+™ data hub and power distribution system has evolved as the baseline warfighter power and data hub of choice—particularly in Joint Terminal Attack Controller (JTAC) applications. STAR-PAN+™ represents over a decade of soldier power and data hub innovation—improving situational awareness, surveillance, intelligence, and reconnaissance while optimizing power monitoring, conditioning, and distribution performance. Importantly, all STAR-PAN+™ technologies are designed for optimal size, weight, power, and ruggedized mil-spec performance with battle-tested environmental and EMC sealing and shielding.



STAR-PAN+™ Mission Manager
Plug-and-play EUD / USB
peripheral data exchange device
for "onboard" edge computing

- Versatile 2, 4, and 6-port high-speed hub configurations
- Compatible with USB 1.1, USB 2.0, and SMBus
- Embedded power charging/conditioning electronics in all designs
- Smart power monitoring for longer mission life
- Robust circuit protection
- Sealed IAW the MIL-STD-810 harsh-environment standard
- New MISSION MANAGER for on-the-fly device integration to soldier C4ISR networks

Glenair's Tactical Interconnect Solutions team is backed by seven decades of proven, made-in-America interconnect industry performance in service of US and NATO armed forces.

BATTLE-TESTED STAR-PAN+™ Scalable Soldier Hub Systems



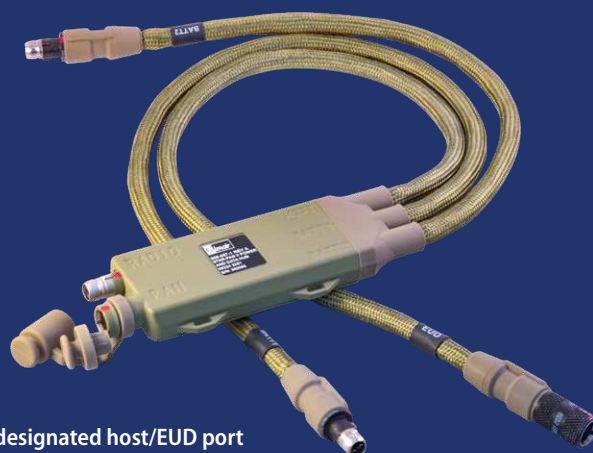
For soldier network connectivity and battery power management

STAR-PAN+™ LIGHT FOR STANDARD SOLDIERS



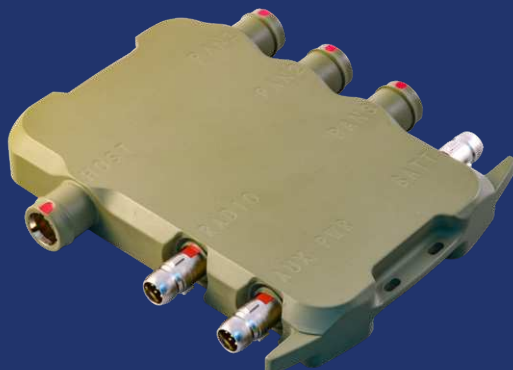
- 1 designated host / EUD port
- 1 battery cable / port
- 1 designated peripheral cable / port (expandable for radio use with adapter cable)

STAR-PAN+™ II FOR ADVANCED SOLDIERS



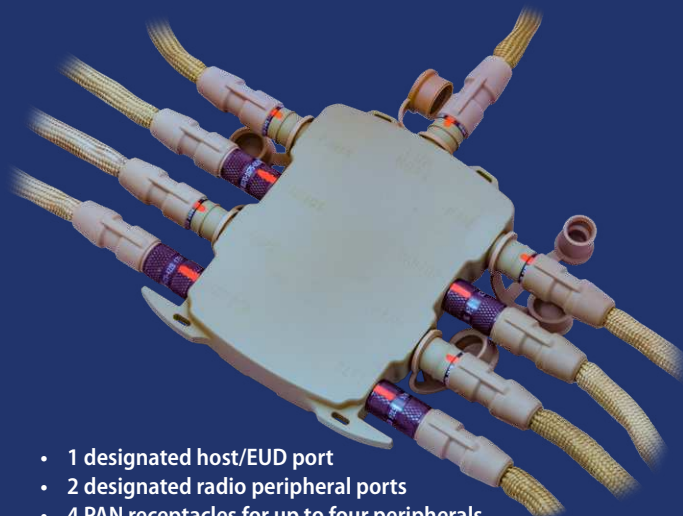
- 1 designated host/EUD port
- 1 designated radio peripheral port
- 1 expandable PAN port for up to two USB peripherals

STAR-PAN+™ IV FOR TACTICAL MISSION SPECIALISTS



- 1 designated host/EUD port
- 1 designated radio peripheral port
- 3 PAN receptacles for up to four peripherals

STAR-PAN+™ VI FOR JTAC / MISSION COMMANDERS



- 1 designated host/EUD port
- 2 designated radio peripheral ports
- 4 PAN receptacles for up to four peripherals

OPEN-SYSTEM NETWORK SUPPORT FOR THE COMPLETE RANGE OF C4ISR DEVICES



Radios



Batteries



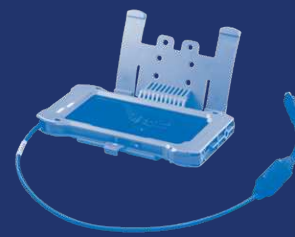
Targeting



Video



GPS



Host / EUD