

# BATTLE-TESTED STAR-PAN NG™

## Scalable Multiport USB Hub / Power Distribution Technology for Battlefield C5ISR Applications

### HUBS AND ACCESSORIES



USB hubs with optional mission manager enabling the war fighter with scalable solutions for a wide variety of peripherals, radios, end-user (EUD), power supplies, and other mission-specific equipment. New 10 port Base Station X.

HUBS

### GENERAL-PURPOSE CABLES



Basic range of hub-to-EUD, radio-to-PAN, and core battery hookup cables used in virtually every STAR-PAN configuration.

GENERAL  
PURPOSE

### RADIO CABLES AND ADAPTERS



Across-the-board integration and cable support for all soldier radio types including radio sidehat power and data adapters.

RADIO  
CABLES

### POWER CABLES AND BATTERY ADAPTERS



Complete range of cables and battery adapters for all military battery types, next-generation conformal batteries, shared radio power, and AC/DC power sources.

POWER  
CABLES

### TARGETING CABLES AND ADAPTERS



Integration and cable support for US and NATO-standard hand-held range finders and targeting system devices.

TARGETING  
CABLES  
AND  
ADAPTERS

### VIDEO / GPS AND AUXILIARY CABLES



Video downlink, GPS, and auxiliary C4ISR device cables, including the complete range of TacROVER peripherals.

VIDEO / GPS  
AND  
AUXILIARY  
CABLES

### HOST / EUD CABLES AND ADAPTERS



End User Device cables for connection of End User Device into the STAR-PAN NG system.

HOST/EUD  
CABLES

### COMMERCIAL PROTOCOL CABLES AND ADAPTERS



Ruggedized cables and jumpers for the interconnection of devices equipped with commercial interface connectors such as USB, RJ45, and RS-232.

COMMERCIAL  
PROTOCOL  
CABLES  
AND  
ADAPTERS