Glenair
STAR-PAN

JTAC-TOUGH™

STAR-PAN™ Light

Powering Soldier Connectivity
and C4ISR Mission Success

QUICK-START USER'S GUIDE

NOVEMBER 2021

Glenair **STAR-PAN™**

STAR-PAN Light: The Battle-Tested Bifurcated Power and Data Cable with 5V Regulator

Powering-up STAR-PAN LIGHT: Battery Power

STAR-PAN Light
(808-054 with Battery Plug and
Radio Plug Cable Ends)

STAR-PAN Light
(808-058 with Battery Plug and
PAN Receptacle Cable Ends)

Main Battery
with Adapter

Connect the "BATTERY" cable on STAR-PAN Light (located on the lower right-hand side) to the battery adapter. Red indicators on cables will align.

Connecting STAR-PAN Light to the EUD/Host

USB-C EUD/Host cable
(contact factory for P/N)

STAR-PAN Light
(808-054)

STAR-PAN Light
(808-058)

EUD/Host

Plug the circular end of the USB-C cable into the "EUD/HOST" port on the left-hand side of STAR-PAN Light (Red indicators on cable and port will align). Plug the small rectangular end of the USB-C cable into the charging port of the phone.

STAR-PAN

SCALABLE SOLDIER NETWORKS

STAR-PAN™ II
(Dismounted Infantry)

STAR-PAN™ VI
(JTAC / Mission Commander)

Glenair®

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