



ANB1501C1

Rugged MIL Operational Transit Case

Designed and Made in the USA



Acumentrics continues to push the SWaP envelop through the reduction in Size & Weight and increased Power of this (2U), two-man lift, 2500W COTS Operational Transit Case developed for the Common Hardware Systems (CHS) community of users, to modernize their **Expeditionary** applications that need lighter weight, greater interoperability, and connectivity on the battlefield. Acumentrics continues to deliver **Trusted Power Solutions**, when clean power is mission critical under extreme harsh conditions.

■ ANB1501C1 Rugged MIL Operational Transit Case

Key Specifications:

- Shock Mount 2U, 19" Rack Case, MIL specification high toughness
- External Size 11" x 24" x 38", 105 lbs. fully operational
- 3000VA, 2500W
- Internal Components:
- 2 x Rugged UPS ANB1501RPNLIC1,

■ ANB1501RNLIC1 Series Rugged-Blade UPS

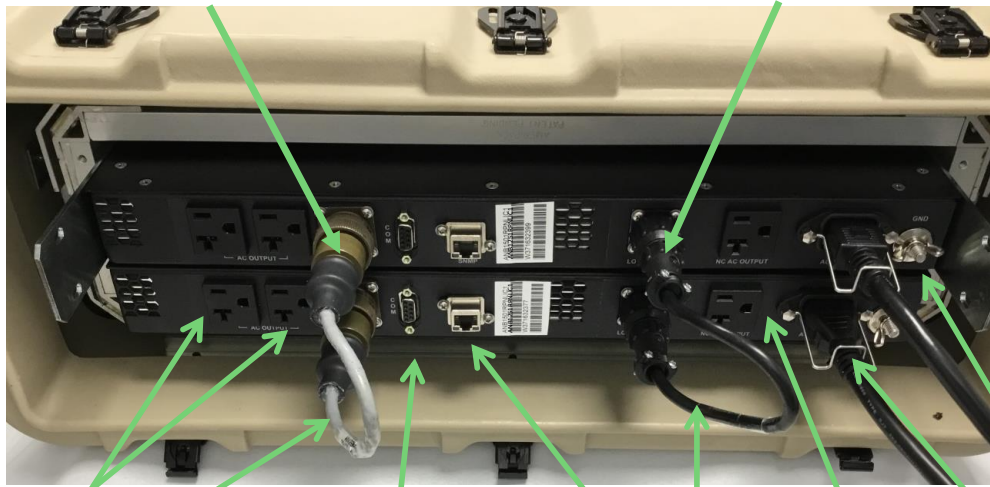
Key Specifications:

- 1250W of Power in 1U space
- Patented Flow-through thermal design
- MIL-STD Design (810, 461)
- 100 VAC to 265 VAC, 47Hz-440Hz
- 10 minutes run time 1000 W
- Hot swappable battery
- AC IN – AC OUT
- LFP Batteries
- True Fault Tolerant Power
- SNMP V3 with Traps (Linux)



N+1 Fault Tolerant Cable
Synchronizes the AC output
from both UPS's

NO PDU REQUIRED,
load shares the AC Output power
from both UPS's



Critical
AC Outputs

N+1
Fault Tolerant

RS232
Communication

SNMP
Comm

Load
Share

Non Critical
AC Output

AC
Input

Ground
Pin