



GAZOO 3

TACTICAL RUGGED ADVANCED COMPUTER ENCLOSURE (TRACE)

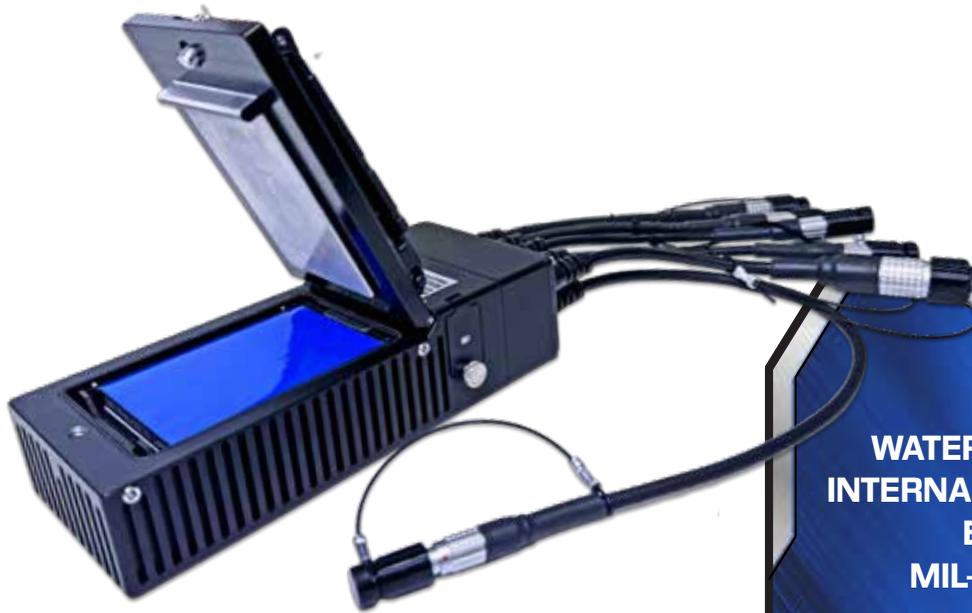
PRODUCT SKU: ADDC-GAZOO-3

The GAZOO-3 Tactical Rugged Advanced Computer Enclosure (TRACE) is a waterproof, wearable computing system designed to securely house a BioDigitalPC® server card within a fully sealed, IP67-certified aluminum chassis. Engineered for mission-critical military and defense applications, the GAZOO-3 meets MIL-STD-810 standards, ensuring reliable operation in the most demanding environments. Once equipped with a BioDigitalPC® server card, the GAZOO-3 TRACE functions as a robust, secure, and fully self-contained computing platform. Its passive heat-sink chassis design eliminates the need for internal moving parts, enabling silent, maintenance-free cooling and enhanced durability. Compatible with all BioDigitalPC® cards, the GAZOO-3 TRACE delivers flexible, high-performance computing in a compact, rugged form factor.

TAA COMPLIANT. MADE IN THE USA. COO: UNITED STATES.



Weight: 1.5lbs
Dims: 3.0\"/>



SYSTEM INCLUDES

- MOLLE CLIPS
- EXTENDED HEAT SINK
- WATERPROOF POWER/RESET BUTTON
- INTERNAL PC CARD EJECTION MECHANISM
- ENCLOSED MiniDP++ PORT
- MIL-SPEC CONNECTORS/CABLES:
 - (1) Mini DISPLAY PORT
 - (1) USB 3.0 Type-A PORT
 - (2) USB 2.0 Type-A PORTS
 - (2) Intel® i210 1Gb/s RJ-45 ETHERNET PORTS

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PROUDLY MADE IN THE USA