

PodCom-S

The PodCom-S houses the BioDigitalPC® server card in a fully sealed aluminum chassis that passed the MIL-STD-810G test for shock and vibration, protecting against dust and water intrusion. The PodCom-S chassis is IP67 rated and can withstand depths up to 1m (3.3 ft) for 30 minutes. Stackable and secured by four (4) latching mechanisms, this rugged mission-critical military application server is durable in demanding environments.

Once the server card is installed, the PodCom-S functions as a fully robust and secure compute platform. Chassis is equipped with a heat sink design, requiring no internal moving parts to cool the system.

Proudly made in the USA. **TAA Compliant.**



Tech Specs

SKU	ADDC-PodCom-S
Size	7.25"L x 6" W x 1.375"H
Weight	2.2 lbs (3 lbs w/ cables)
Power	6-pin Mil-5015 circular connector DC input cable 12-32 VDC Requires 60W when installing an operating system
System Includes	<ul style="list-style-type: none"> - MiniDP - (2) USB 2.0 <p>Mil Spec Cable</p> <ul style="list-style-type: none"> - USB 2.0* - (1) Ethernet connection (10/100/1000) - (3) Ethernet connections (10/100) <p>* The PodCom-S can support USB 3.0 internally; however, the D38999 interface connectors do not support high speed data. The PodCom-S has mounting holes for size 9 D38999 high speed data connectors. Once it becomes available, this connector can be added to provide USB 3.0 functionality.</p>

Made in the USA

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