

## PodCom-D

The PodCom-D, a dual Card PodCom metal enclosure, was designed to meet MIL-STD 810 standards for shock and vibration. The PodCom-D chassis is IP67-rated and can withstand depths up to 1m (3.3 ft) for 30 minutes. The PodCom-D can operate on 12-32VDC and includes 2 USB 2.0 and 1 Mini-DisplayPort video output per slot on the chassis itself and 1 USB 2.0 and 1 Gigabit Ethernet port per slot available through a ruggedized MIL-SPEC connector. The PodCom-D can easily be stacked and secured to any other product in the PodCom product line. Heat sinks are removable.



### Tech Specs

<b>SKU</b>	ADDC-PodCom-D
<b>Size</b>	7"L x 6" W x 2.5"D
<b>Weight</b>	2.2 lbs (5.2 lbs w/ cables)
<b>Power</b>	5-pin Mil-5015 circular connector DC input cable 12-32 VDC
<b>System Includes</b>	<ul style="list-style-type: none"> <li>- MiniDP</li> <li>- USB 2.0</li> <li>- USB 3.0</li> </ul> <p><b>Mil Spec Cable</b></p> <ul style="list-style-type: none"> <li>- USB 2.0*</li> <li>- (2) Serial DTE (RS-232)</li> <li>- (1) Serial DCE (RS-232)</li> <li>- (14) Ethernet Connections (10/100)</li> </ul> <p>* The PodCom-D can support USB 3.0 internally, however, the D38999 interface connectors do not support high speed data. The PodCom-D 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>