



AGS-MiIPAC-III

Rugged triple screen portable workstation



Keyboard with CAC
Card Reader and dual
USB ports



The AGS-MiIPAC-III is a powerful transportable workstation, with liquid cooled dual Xeon processors and a dual RAID removable drive system.

Manufactured from high grade aluminum, with co-polymer over-moulded bumpers, the AGS-MiIPAC-III is built to survive.

Passes: MIL-STD-461 EMI, MIL-STD-901D lightweight class B and MIL-STD-810G temperature and humidity.

Features:

- Triple HD displays which fold and stow for transport
- Three HDMI ports mirror internal displays
- 3 x 3.5" Removable Drive Bays (Up to 36 TB)
- Up to 512 GB of ECC memory
- Dual Xeon Processors

CONTACT

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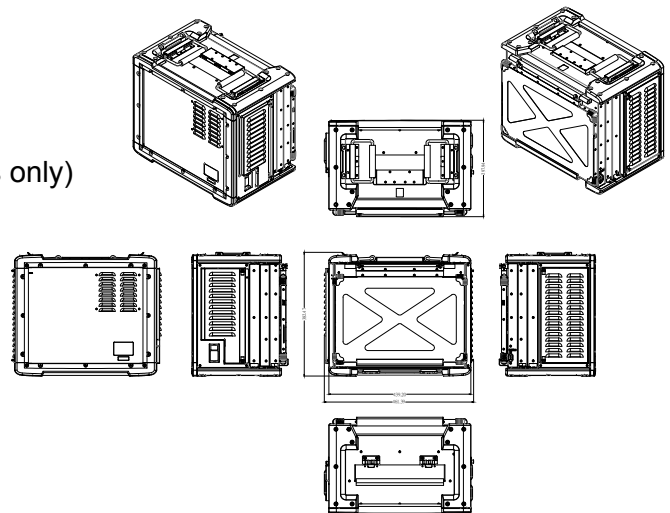
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Customized Solutions

Each system can be customized to meet your needs. Typical configurations include a Core i7 or Dual Xeon processors.

Example Specifications:

Motherboard - ATX	Supermicro X10DAL-I, motherboard
Dual CPU	Dual Xeon (Liquid cooled)
ECC RAM	32-512GB
Power-supply	Quick change 1000W
Card Reader	Multi-format
OS Drives	Dual removable 512GB SSD (Raid0)
Storage Drives	Triple 8TB (RAID5)
Media Drive	Blu-Ray writer
Video Card	Latest NVIDIA GFX card
Video Clone	3 x HDMI connector
eSATA	eSATA Port
CAC reader	in keyboard housing (Mil Customers only)
Dimensions	H x W x D
Stowed	14.625" x 17.25" x 12"
Deployed @ 90°	15.25" x 48.0" x 11.75"
Deployed @ 45°	15.25" x 43.0" x 18.75"
Weight	65 lbs



Environmental

Temperature	MIL-STD-810G (514.5)
Operating	0°C to 50°C
Non-Operating	-25°C to 70°C
Cooling	Filtered forced air, liquid-cooled CPU
Humidity	MIL-STD-810G (507.2)
Relative Humidity	20% to 90% operating, non-condensing 20% to 90% non-operating, non-condensing
Vibration	MIL-STD-810G (514.4)
Operating	10 to 500 Hz 0.4 G (RMS)
Non-Operating	10 to 500 Hz 1.12 G (RMS)
Shock	MIL-STD-810G (516.4)
Operating	15 G, 8 ms ½ sine
Non-Operating	40 G, 8 ms ½ sine
Drop (non-operating)	4 inches
High Impact Shock	MIL-STD-901D Lightweight shock, Class B

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