Applications

Radar Signal Processing

Signal Intelligence

High Performance Computing

Electronic Warfare

- ✓ COTS
- ✓ Open
- ✓ Rugged
- ✓ Deployable

Programs Supported

- InTop
- MUOS
- PAC-3
- SEWIP
- SGSS
- SSEE
- TPS-77
- Wolfhound

Annapolis Micro Systems, Inc.

Breakthrough Products & Systems

Annapolis products are truly COTS-based due to a breakthrough product line – *WILDSTAR* - and EcoSystem - *WILD100* - that feature unprecedented interoperability, scalability, and forward/backward compatibility

100Gb EcoSystem

- SBC
- FPGA Baseboard
- RTM
- Chassis
- Backplane
- Storage
- Switch
- I/O

Designed, Manufactured & Programmed In the USA

All Annapolis products are engineered and manufactured under one roof in the United States. This co-location of engineering and manufacturing allows for better quality control and production flexibility, and significantly more aggressive delivery schedules. All in one facility in beautiful Annapolis, Maryland!
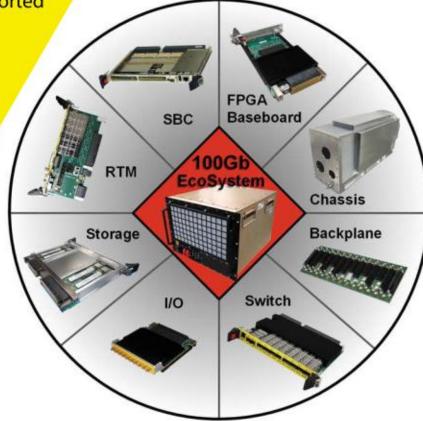
DESIGN

MANUFACTURE

APPLICATION DEVELOPMENT

Board Support Space

ADCs | DRAM
DACs | 40GbE
Optics | PCIe

User Space

➡ Time to market is accelerated by Annapolis' *Open Project Builder*, an open application development tool that significantly simplifies and speeds programming

First in Proven, High-Performance Processing