AMMOS Mission Control Solution

A Software Suite for Monitoring and Controlling Spacecraft
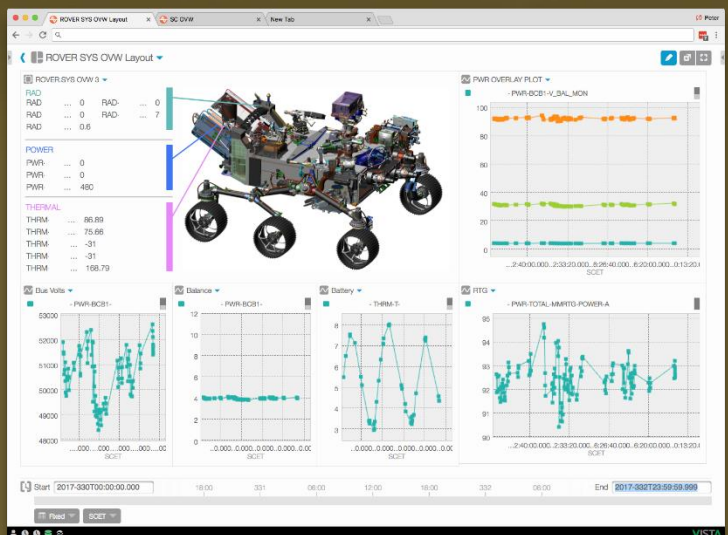
AMMOS offers an Suite of tools for Real-time Monitoring and Control of a Spacecraft

Ideal for missions with

Simple to complex Spacecraft

Any size budget

Any venue (test through operations)

Operating in

deep space or in earth orbit

This suite enables you to:

- **Process CCSDS frames into engineering data**
- **Display, store and retrieve all engineering data**
- **Access all engineering data via a ReST API**
- **Visualize telemetry data via a Web based app**
- **Command your spacecraft**
- **Connect to your spacecraft's Ground Support Equipment (GSE)**

AMMOS – Advanced Multimission Operations System, a NASA-sponsored set of products and services for mission operations systems

For more information and access to the AMMOS catalog –
http://ammos.jpl.nasa.gov

Contacts:
Zsarina Benecken – Zsarina.M.Bulchand@jpl.caltech.edu
Glen.Elliott – Glen.Elliott@jpl.caltech.edu