



MIKE RICE

Vice President, Satellite Ground Systems



Mike Rice is the Vice President of Satellite Ground Systems at Kratos RT Logic and has been with the company since 2001. He specializes in space systems engineering and project management and has over 20 years of experience in the space industry. During his time at Kratos RT Logic, he has served in numerous positions including project manager, business development, and business unit lead all with an emphasis in satellite ground systems.

Kratos RT Logic is the industry leader implementing and protecting RF links and ground networks for satellites, spacecraft, missiles, and airborne platforms. From factory test to flight, Kratos RT Logic's standard signal processing products and tailored solutions have been trusted by the defense and aerospace community for over 20 years.

Prior to Kratos RT Logic, Mr. Rice served as an officer in the US Air Force. His positions included systems engineering and program management for an experimental spacecraft program and teaching engineering at the US Air Force Academy.

Mr. Rice holds a Bachelor of Science degree in Mechanical Engineering from the US Air Force Academy and a Master of Science degree in Mechanical Engineering from George Washington University.