



KURTEK

CURATED TECHNOLOGIES

ADVANCING TECHNOLOGY ♦ ADVANCING HUMANITY

INTEGRATED SYSTEMS

*AGENCIES MUST DEPLOY
SPECIALIZED FLIGHT AND
GROUND SYSTEMS TO
EFFECTIVELY ACHIEVE
PROGRAM OBJECTIVES
ACROSS A SPECTRUM OF
CHALLENGING MISSION
ENVIRONMENTS.*

In numerous areas, ranging from space exploration to national defense, government agencies and private ventures require highly specialized systems to deliver unique capabilities and functions. Kurtek provides a portfolio of integrated system design services that combines multidisciplinary capabilities and specific domain expertise to provide proven, cost-effective results and enable agencies to reliably achieve mission objectives.

THE KURTEK DIFFERENCE

Our core strength is an **unparalleled team** of senior engineers and specialized subject-matter experts. Our engineers have decades of **proven performance** in multiple technical disciplines, with direct **hands-on experience** supporting numerous agencies, missions, programs, and systems across the global space community.

Our innovative engineering approach combines proven full-lifecycle system design and development expertise with specialized electrical and mechanical engineering capabilities to enable rapid implementation and deployment of integrated solutions that effectively address the performance requirements and unique environmental constraints of ground, flight, and space system operations.

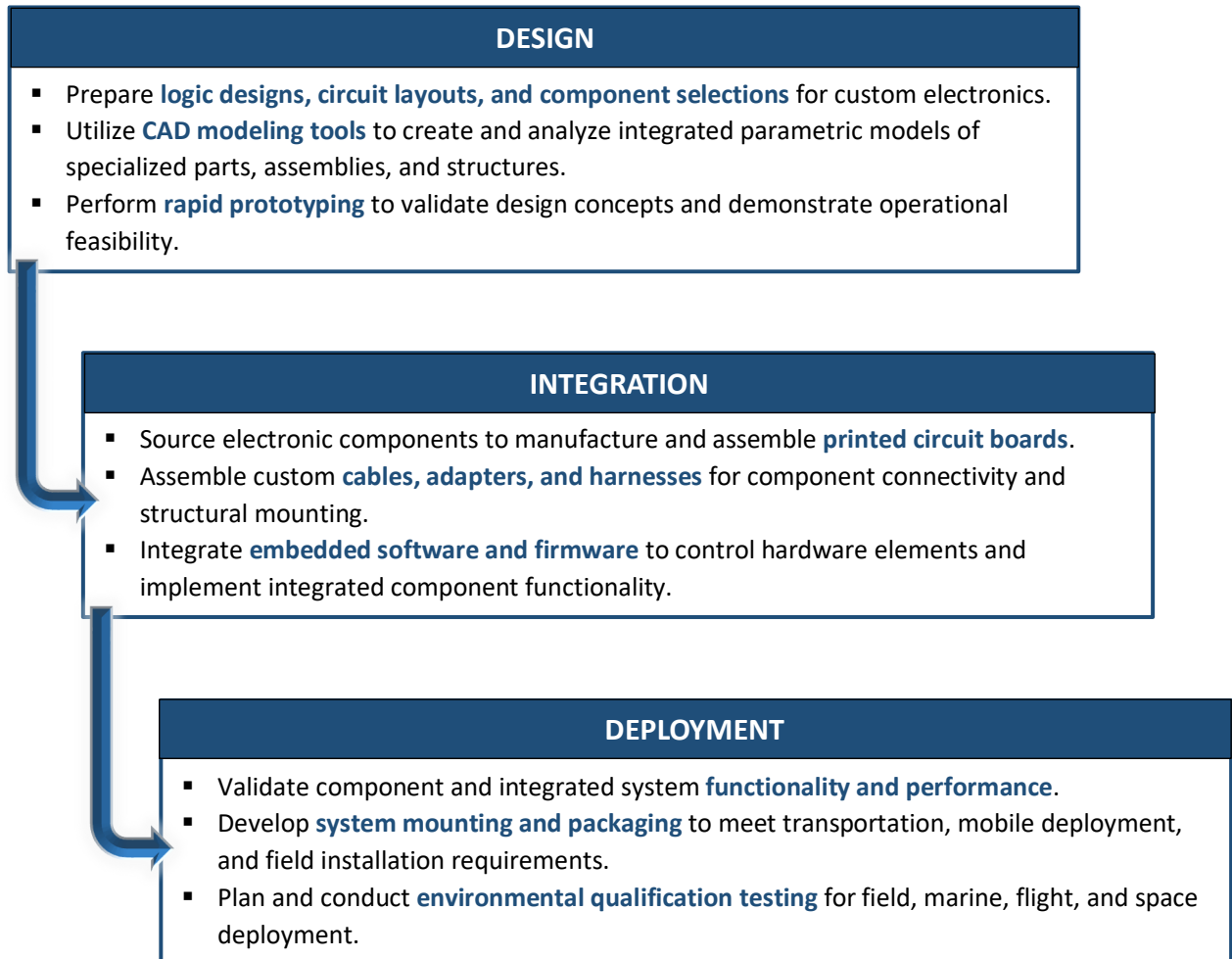
*LEVERAGE OUR PROVEN
ENGINEERING EXPERTISE
TO IMPLEMENT UNIQUE
SOLUTIONS THAT DELIVER
UNPARALLELED RESULTS.*

Working with Kurtek gives you access to unique experience and expertise from across the global space industry. Our engineers have designed numerous flight and ground systems and can deliver comprehensive, end-to-end engineering support for your program's unique requirements.

To learn more about our capabilities, email us at info@kurtek.io or call our team at **703-943-7236**.



Our wealth of experience and expertise allows us to design, integrate, and deploy customized solutions for a variety of mission profiles.



We have successfully delivered results to government and commercial programs across the global space community.

