

ROS-READY LAUNCHPAD

SUPPORT PACKAGES

Experience seamless robotics development with Connect Tech's ROS-Ready

Launchpad – a production-ready, containerization-free solution that combines

ROS2 and NVIDIA® Isaac™ ROS capabilities.



Connect Tech's ROS-Ready Launchpad System Image, combined with our tiered support plans, provides a seamless and robust solution to accelerate innovation while addressing the unique challenges faced by our customers.

With Connect Tech's support packages for ROS-Ready Launchpad System Image, our customers gain peace of mind knowing that Connect Tech is a trusted partner invested in their success.

STANDARD

- Priority Email Support: Receive faster response times for email inquiries, ensuring your concerns are addressed promptly.
- Remote Troubleshooting: Access professional assistance via screen-sharing or remote sessions for issues related to ROS2, NVIDIA® Isaac™ ROS, sensor libraries/wrappers, or Al frameworks
- Regular Updates: Stay ahead with biannual updates that incorporate the latest NVIDIA® Isaac™ ROS features, NVIDIA® library improvements/ optimizations, and sensor driver/ROS wrapper updates (when applicable). This ensures your system remains cutting-edge and compatible.

Ideal For: Organizations requiring a dependable support system to maintain and improve their deployments without extensive customization.

ENTERPRISE

- ✓ All Features of Standard Support
- Custom System Image Builds:
 Tailored system images to include specific packages, drivers, and libraries for unique and large-scale deployments.
- On-Site Support: Deploy our engineers to your location for setup, debugging, or training, ensuring a seamless implementation process.
- High-Priority SLA: Enjoy guaranteed response times with a robust service-level agreement, providing peace of mind for mission-critical applications.
- Long-Term Support (LTS): Maintain compatibility across product lifecycles with custom ROS bridge integrations and extended support for older versions of software and drivers.
- Performance Optimization Services:
 Maximize efficiency in production
 environments through DDS tuning,
 intra-process communication
 integration, and system fine-tuning.

Ideal For: Large-scale deployments requiring bespoke solutions, on-site expertise, and a long-term partnership for optimized performance and reliability.

CUSTOM

- ✓ All Features of Standard Support
- Custom Development Assistance:
 Receive expert help with integrating additional sensor drivers, packages, or application-specific optimizations to ensure seamless performance.
- Flexible Support Scope: Tailor your support scope to include specific enhancements or additional features, addressing unique project requirements effectively.

Ideal For: Organizations with unique use cases requiring hands-on support and customization to unlock the full potential of their system.