



**Operating robots at scale gets harder as you add more/different robots.
InOrbit Connect makes it as easy as watching Netflix on your Smart TV.**

InOrbit helps you scale robot operations (RobOps) with a cloud-based platform designed from the ground up to maximize the potential of every robot. Whether you are an end user, a robot developer or a systems integrator, the InOrbit Connect™ certification program removes the friction for connecting your robots to the cloud in order to get real-time analytics, improve operational efficiency and drive continuous product improvements.



InOrbit Connect for Robot Developers

Get your robots certified through a simple process for free.

Reach new end users with a premium listing on InOrbit's robot directory.

Activate robots for your customers to offer improved visibility and faster time to value.

Gain valuable data insights from robots in the field to drive product improvements.

Upgrade to a paid edition to unlock more insights and advanced capabilities.



InOrbit Connect for End Users

Find the best fit on the robot directory, including InOrbit Connect certified robots.

Add one or hundreds of robots to your InOrbit account with a single click.

Orchestrate robots from multiple robot developers across tasks and sites.

Optimize operations with KPIs, real-time analytics and incident response.

Choose the right level of support to meet your operational needs and drive ROI.

Schedule a meeting to explore how InOrbit can help you scale and compete:



InOrbit Connect for Systems Integrators



Deliver more customer value in less time without requiring specialized software skills.

Build customized solutions for end users with no code embeds or by leveraging InOrbit's cloud API.

Integrate robots from multiple robot developers into a single pane of glass for observability and operations.



If you are a robot developer...

Get your robots certified with InOrbit Connect for free in 3 easy steps

1



Sign up for
InOrbit Connect program

2



Add and configure a robot in the
InOrbit platform

3



Submit for a compliance review
and get a certification

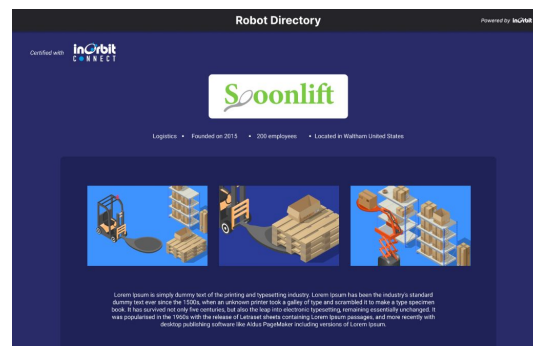
List your robots and capabilities with a premium page on the robot directory

Robot Directory Powered by InOrbit

The fastest way to find robotics companies you're looking for.
Many companies with various robot types and industries

Search Robot type Segment Location

| Company name | Segment | Robot type | Founded date | Location |
|--------------------|-------------|-----------------|--------------|------------------------------|
| Spoonlift Autonomy | Logistics | AMR lifts | 2015 | San Francisco, United States |
| Hosli Robotics | Agriculture | Robot arm | 2011 | Buenos Aires, Argentina |
| Dirty Hands Corp | Logistics | Floor scrubbers | 2009 | Pittsburgh, United States |
| Lotus Robotics | Logistics | AMR | 2004 | Boston, United States |
| ABC | Logistics | Robot arm | 2017 | Detroit, United States |
| Panda Technologies | Logistics | Floor scrubbers | 2012 | Shanghai, China |
| Peladyne | Logistics | AMR | 2011 | Boston, United States |
| GAMCO Garmec Corp. | Logistics | Robot arm | 1998 | Yamanashi, Japan |

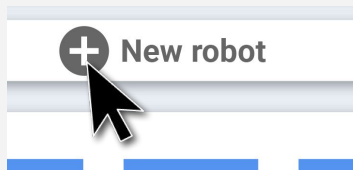


If you are an end user...

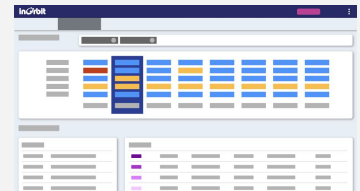
Create a free InOrbit account at control.inorbit.ai and enter an activation code



Request an activation code
from your robot developer



Click (+) on the fleet dashboard
and enter the code



See all your robots in one
easy-to-use dashboard

To learn more about the InOrbit Connect program, visit connect.inorbit.ai

To find InOrbit Connect certified robots, visit directory.inorbit.ai