



Advanced robots, developed and supported for the job at hand

Quadruped, humanoid, and mobile platform robots for education, public safety, and industry.

COMPANY BOILERPLATE

About Stokes Robotics

Stokes Robotics is a secondary developer, integrator, and distributor of advanced quadruped, humanoid, and mobile platform robots, based in Carl Junction, Missouri. The company builds packages on base hardware from Unitree Robotics and AgileX Robotics, adding the software, training, and curriculum each customer needs.

Stokes Robotics serves school districts, law enforcement and corrections agencies, security teams, and industrial facilities nationwide, with operator training before and after the sale. Founders Robert and Lynnette Stokes have written STEM curriculum since 2005 and robotics curriculum since 2013.

WHAT WE DO

Secondary development

Software and capability enhancements tailored to the industry and the task.

Operator training

Hands-on training for operators before and after the sale.

Distribution

Base robots and Stokes Robotics packages, nationwide.

STEM curriculum

Classroom curriculum that pairs with the robots.

SHORT BOILERPLATE

Stokes Robotics, based in Carl Junction, Missouri, is a secondary developer and distributor of quadruped, humanoid, and mobile platform robots for education, public safety, corrections, security, and industry. Learn more at stokesrobotics.com.

AT A GLANCE

Headquarters	Carl Junction, Missouri
Founders	Robert and Lynnette Stokes
Experience	STEM curriculum since 2005, robotics curriculum since 2013
Role	Secondary developer, integrator, and distributor for Unitree Robotics
Markets	Education, law enforcement, corrections, security, and industry
Service area	Nationwide

Quadruped

SHEP on Unitree Go2

Bear on Unitree B2

Aero on Unitree A1

Humanoid

GiGi on Unitree G1

Hank on Unitree H2

Rise on Unitree R1

Mobile Platform

LIMO on AgileX LIMO

ROBOT CATEGORIES

Named packages are Stokes Robotics secondary development on base hardware manufactured by Unitree Robotics and AgileX Robotics. Selected packages shown; the full lineup is at stokesrobotics.com.

Media inquiries

Interviews, on-site demonstrations, and robot footage available on request.

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