

Composite Robotics Kit



MODEL - AK CRK

MAKE - AK LABS

The Composite Robotics Kit is a complete STEM learning solution designed to teach robotics, coding, electronics, and automation through hands-on activities. It helps students develop problem-solving, programming, and engineering skills, making it ideal for schools, colleges, robotics labs, and innovation centers.

KIT SPECIFICATION

Kit Type	Composite Robotics Kit
Subject	Robotics, Electronics & STEM
Learning Topics	Coding, Automation, Sensors & Robotics
Components	Controllers, Sensors, Motors & Accessories
Material	Durable, Educational Grade Components
Application	Robotics, STEM & Engineering Education
Suitable For	Schools, Colleges, ATL Labs & Robotics Clubs

KIT DETAILS

The **Composite Robotics Kit** is an all-in-one educational kit featuring robotics components, sensors, controllers, motors, and programming tools for practical STEM learning. It enables students to design, build, and program robotic models while exploring automation and electronics. Suitable for schools, colleges, engineering institutions, ATL labs, robotics clubs, and STEM education programs.