

HS Robotics Lab Kit



MODEL - AK HSRLK

MAKE - AK LABS

The HS Robotics Lab Kit is a comprehensive educational kit designed for higher secondary robotics and STEM learning. It includes controllers, sensors, motors, and programming components, enabling students to build, program, and test robotic systems through practical, project-based activities.

KIT SPECIFICATION

Kit Type	Higher Secondary (HS) Robotics Lab Kit
Subject	Robotics, Electronics & STEM
Experiments Covered	Robotics, Coding, Automation & Electronics
Components	Controllers, Sensors, Motors, Actuators & Accessories
Material	Durable, Educational Grade Components
Application	Higher Secondary Robotics Practicals & STEM Learning
Suitable For	Higher Secondary Schools, Colleges, ATL Labs & Robotics Laboratories

KIT DETAILS

The **HS Robotics Lab Kit** is a complete laboratory solution developed for higher secondary robotics education. It contains microcontrollers, sensors, motors, actuators, electronic modules, and programming accessories for hands-on learning in robotics, coding, automation, and electronics. Designed as per curriculum standards, it promotes innovation, problem-solving, engineering design, and STEM-based practical education.