E2K ROBOTICS

SMART HOMES 3-IN-1 LAUNCH PACK

Hands-On Learning Module Set designed for Grades 3–8
A Project-Based Learning Kit System with no prior coding or electronics experience required



DIY WOODEN RAIN SENSOR HOUSE KIT

A hands-on STEM project introducing weather detection and sensor-based automation. Students build a rain-sensing house that detects moisture and activates alerts, exploring environmental monitoring and real-world sensor use.

DIY WOODEN OBJECT IMMOBILIZER KIT

A hands-on STEM project introducing infrared motion detection and alarm systems. Students build a compact security device that triggers sound and light alerts, learning how sensors and cause-and-effect electronics work.





DIY WOODEN WIRELESS POWER TRANSMISSION KIT

A hands-on STEM project introducing wireless energy transfer and electromagnetic induction. Students build a Tesla-inspired lamp that powers an LED without wires, exploring resonance and energy transfer concepts.

SMART HOMES 3-IN-1 LAUNCH PACK	SMART HOMES 3-IN-1 CLASSROOM LAUNCH PACK
$24.99	$200
	10 KITS
SINGLE PACK	★ BEST VALUE ★

Prices exclude shipping. Shipping charges apply separately.

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