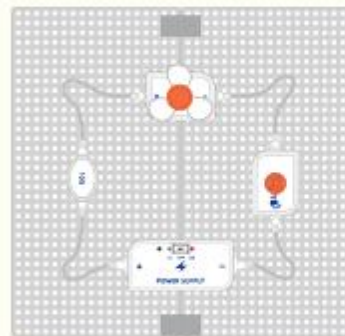


VLG

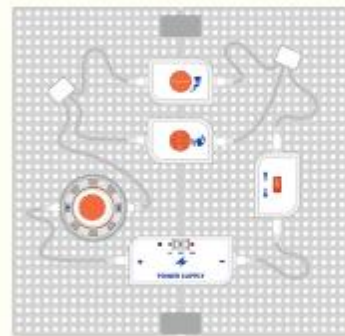


AI EDUCATION TOY Specification Sheet V1.0

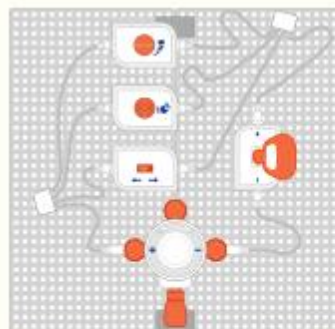
BUILD 500 DIFFERENT GAMEPLAYS



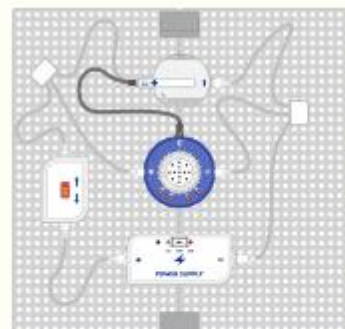
CONTROLLABLE FAN



HYBRID-CONNECTED
MAGLEV



OR GATE USB MODULE



LITTLE MUSICIAN

PLAY AND LEARN TOGETHER TO BUILD SCIENTIFIC THEORY



Explore and Learn Together!



Have Fun Teaming Up to Collaborate on STEM!

THE PERFECT STEM GIFT FOR YOUR CHILD

Happy Family Time Filled with Joyful Learning!



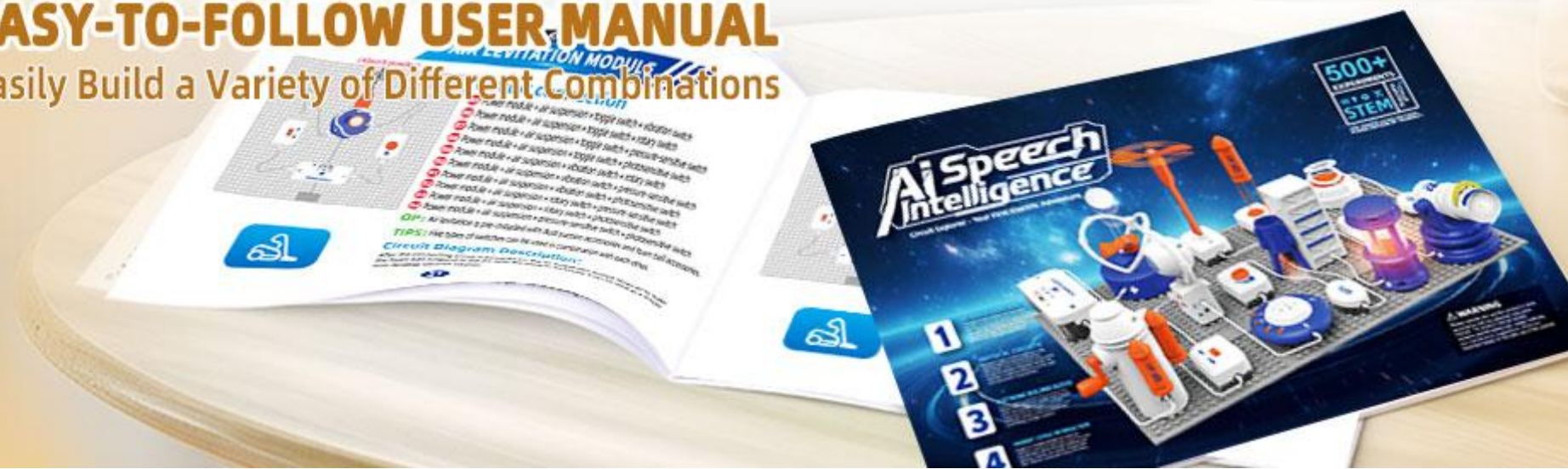
HANDS-ON ACHIEVEMENT STEM FUN FOR KIDS

Children Explore and Assemble their
Own Creations by Themselves



EASY-TO-FOLLOW USER MANUAL

Easily Build a Variety of Different Combinations



SERIES CIRCUIT



USB MODULE



VIBRATION SWITCH



ROTARY SWITCH



MAGLEV MODULE



MAGNETIC LIGHT



TOGGLE SWITCH



PRESSURE SWITCH



PHOTOSENSITIVE



POWER MODULE



10Ω/20Ω
RESISTOR



BOTTLE



BLUETOOTH SPEAKER



CONNECTING WIRE
AUDIO CONNECTION CABLE



BUILDING
BLOCKS



USB FAN

USB LIGHT



AIR LEVITATION ACCESSORIES



SPRAY ROCKET
LAUNCH TOWER



MICROPHONE



ROCKET HAND-CRANKED
GENERATOR



SLIDE PROJECTOR
TURRET

SCIENCE EDUCATE CIRCUIT BOARD SET



Circuit Explorer – Your First Electric Adventure

6+ AGE

500+
EXPERIMENTS



STEM

**FOR MORE PLAYING METHODS,
PLEASE EXPLORE BY YOURSELF!**



66PCS



CIRCUIT EXPLORER

NO.	PRODUCT SIZE (CM)	PACKAGE SIZE (CM)	CARTON SIZE (CM)	PCS	SW (KG)	GM (KG)	NM (KG)
XHJ—1	39X16.5X26	43X29X7.6	47X44.5X59	12	1.3	17	15.6

IMAGE	ITEM NO.	DESCRIPTION	EXW PRICE	Packing Quantity	colour box size	Carton size	Measurement	GW/NW	unit weight	Accessories Quantity
	XHJ-1	Circuit Explorer-Premium Edition Toy Set	US\$21.29	12 PCS	43*29*7.6 CM	47*44.5*59 CM	0.124 m³	17/15.6 KG	1.3 KG	66 PCS

NOTES
Power Module (AI Voice Controller): The power module is one of the core components of the entire product. It features a three-position switch that is simple and easy to use: ON to power on, the middle position to power off, and AI to activate the voice control function. The AI voice control is a major highlight, allowing children to control other modules with voice commands such as “Turn on the light” or “Turn on the fan,” giving them an exciting experience of smart technology. Rocket Hand-Crank Generator: By turning the handle, the generator produces electricity. The main body comes with three small rockets that can be detached and launched from the rocket launch tower. Mist Rocket Launch Tower: The launch pad base features mist and lighting effects. Insert the small rocket into the tower, and after the countdown ends, the rocket launches automatically, simulating a real rocket launch. Air Suspension Module (Mini Vacuum Cleaner): Comes with a foam ball that can float in the air when blown by the module. With the vacuum attachment, it can also function as a simple desktop vacuum cleaner. Slide Projector: The projector cannon can freely rotate. Insert a slide into the projector, and by sliding it, different patterns will be projected. (The product’s color box can be torn off and placed in front of the projector as a projection screen.) Magnet Light Module: A strip light is placed in the middle of the module. When powered on and the main button is pressed, the magnet at the bottom rises to attach to the strip light, turning the light on. Press the button again, the magnet lowers, disconnects, and the light turns off. Magnetic Levitation Module: When powered on, the magnetic levitation module spins. Microphone Module: Works with the Bluetooth speaker module for voice and singing playback. Long press the top button to record, and press the bottom button to play back the recording. Bluetooth Speaker Module: Works with the microphone module to play voice or singing. The speaker has four buttons that control volume, Bluetooth connection, built-in music playback, and voice-changing functions. Vibration Switch: Connects with wires; tapping it activates vibration and power. Toggle Switch: Connects with wires; toggling left and right switches power on or off. Rotary Knob Switch: Connects with wires; rotating the knob adjusts the current flow. USB Port: Connects with wires; can be used with USB fans, USB night lights, etc. Pressure Switch: Connects with wires; pressing the switch powers on, releasing it powers off. Light Sensor Switch: Connects with wires; adjusts current flow according to light intensity. 10Ω Resistor: Increases overall circuit resistance, decreasing current flow. 20Ω Resistor: Increases overall circuit resistance, decreasing current flow. USB Fan / USB Night Light / Base Plate, Connectors, Wires, and Other Small Accessories