

MINOS

EXTREMELY LIKES TO PLAY GAMES WITH YOU



Item TS-A01

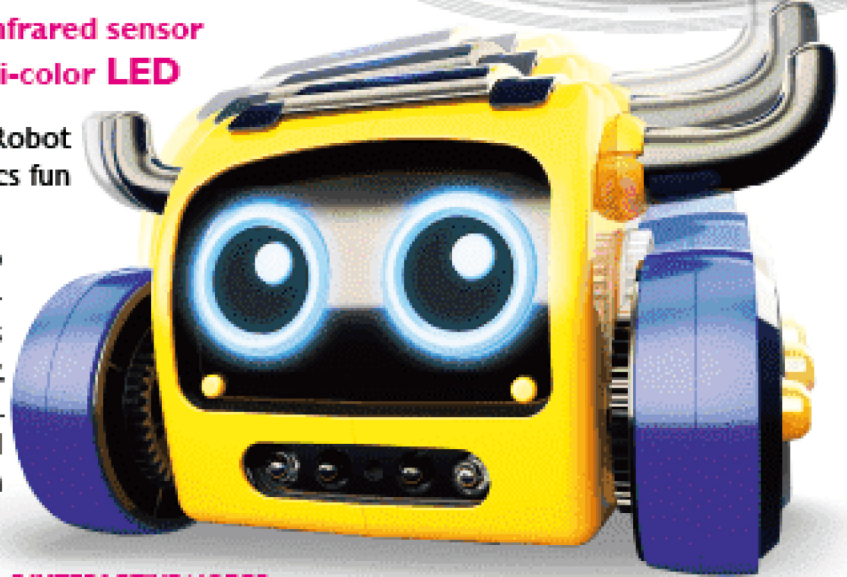
**2-IN-1
ROBOT**

**7 INTERACTIVE
MODES**

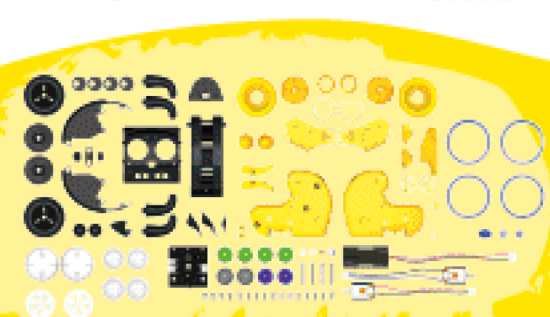
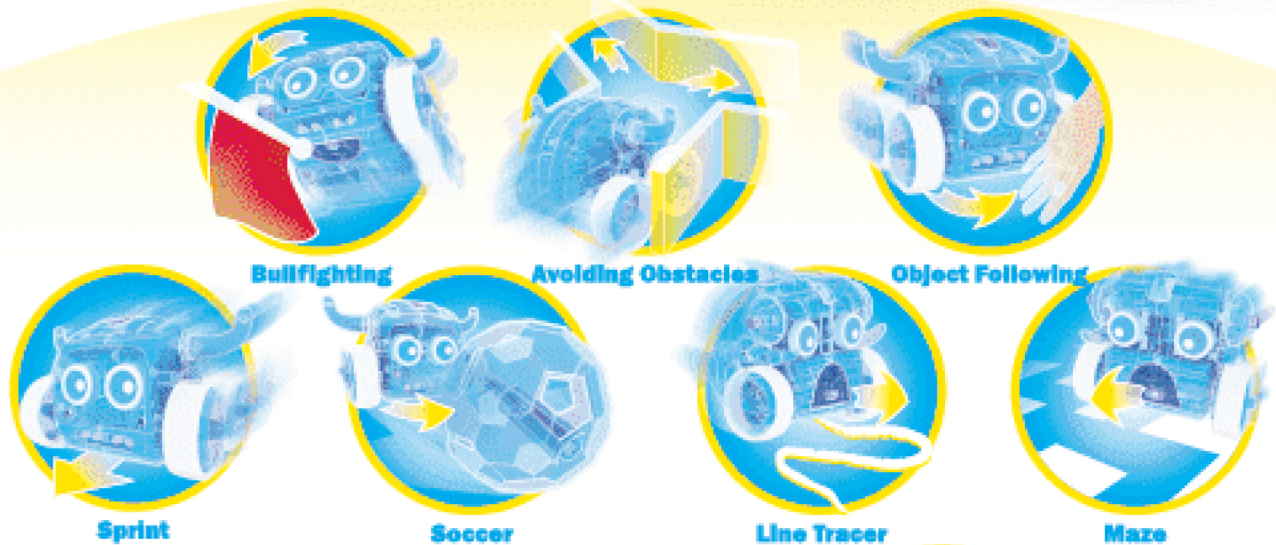
**IR Infrared sensor
Multi-color LED**

Meet Minos - An Interactive Educational Robot Kit that makes learning STEAM and Robotics fun for kids.

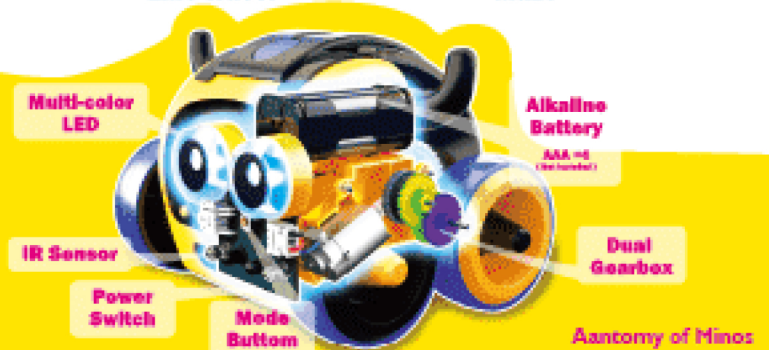
The kit can be made to assemble two unique robot formations- Bull Bot & Dinosaur Bot. Minos has 7 play modes, such as avoiding obstacles, object following, soccer, sprint, bullfighting, line tracer and maze. Equipped with motors, infrared sensors and tech features to interact and play with Minos using hand movement.



7 INTERACTIVE MODES



KIT CONTENTS



Multi-color LED

Alkaline Battery

AAA x6 (Not Included)

IR Sensor

Dual Gearbox

Power Switch

Mode Button

Anatomy of Minos

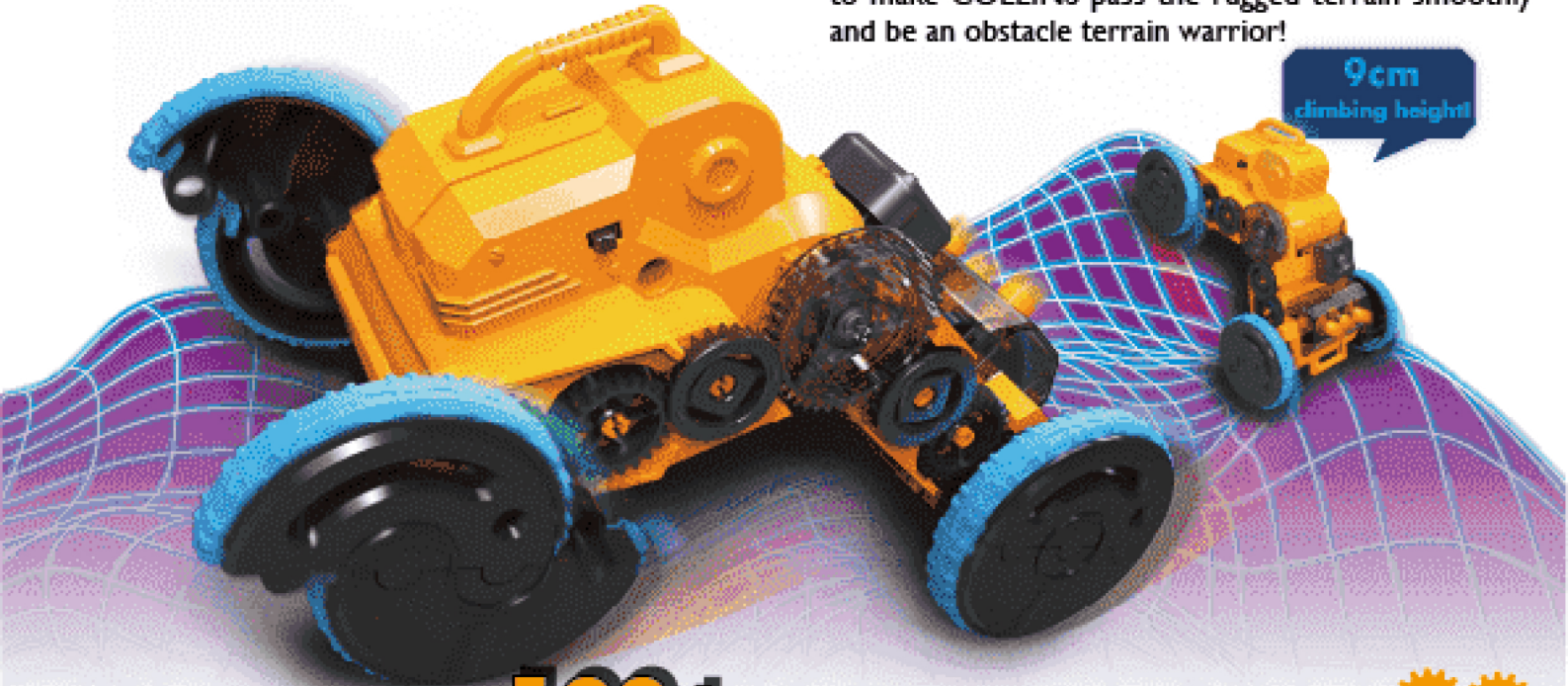
OBSTACLE CHALLENGER

COLLINS

Item TS-B01

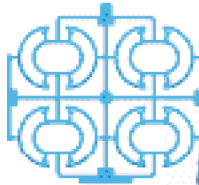
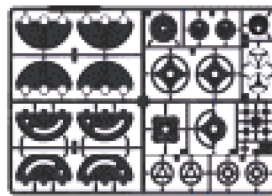
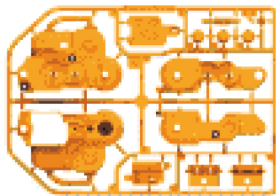
Obstacle Challenger, COLLINS, is an experimental interactive robot with STEAM education. COLLINS features four variable assembly settings, which can present more than one hundred different dynamic changes. Freely match the appropriate assembly method by observing and trying to make COLLINS pass the rugged terrain smoothly and be an obstacle terrain warrior!

9cm
climbing height!



100+ DYNAMIC CHANGES

Overcoming Obstacles / Climbing Obstacles / Go round



KIT CONTENTS



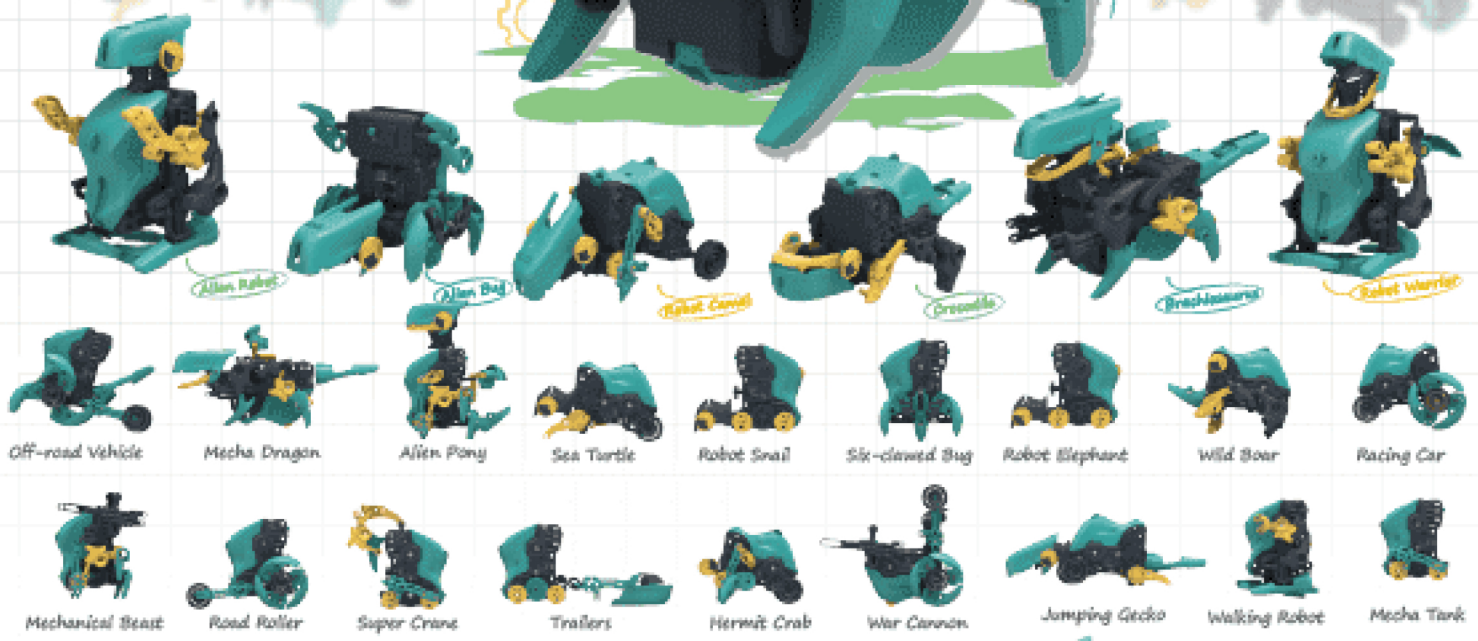
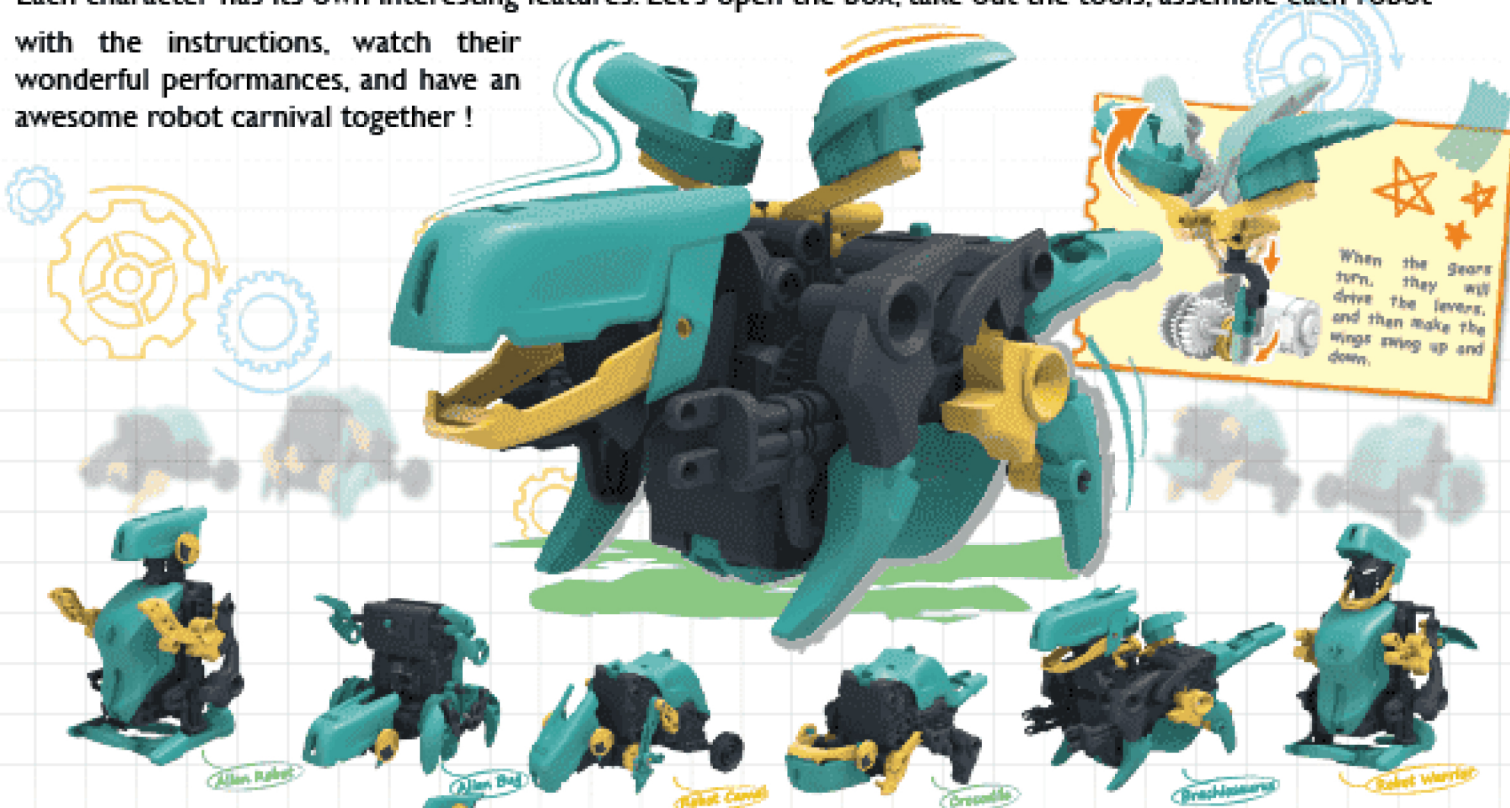
Anatomy of COLLINS

24-IN-1 ROBOT CARNIVAL

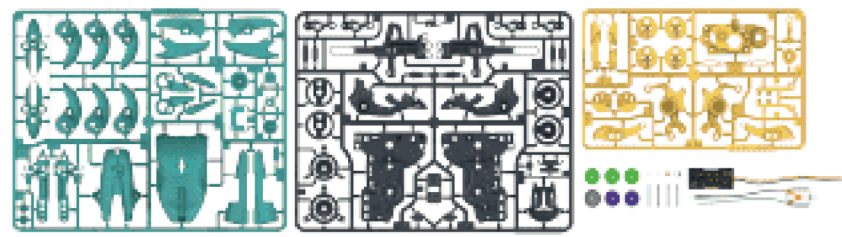
Assemble models with LEVERS and GEARS

Item TS-B02

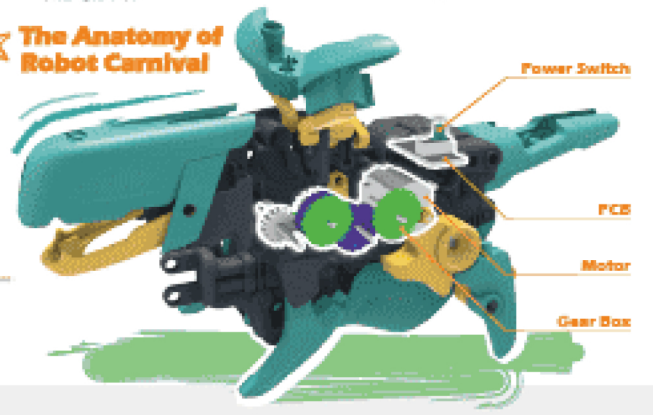
Inside the box is a set of 24-IN-1 robots, which can be easily assembled to create a variety of lively characters. Like a dragon with wings that move up and down, a cute alien bug that walks on six feet, a cool car with wheels that can transform, and a jumping gecko ! Each character has its own interesting features. Let's open the box, take out the tools, assemble each robot with the instructions, watch their wonderful performances, and have an awesome robot carnival together !



Kit Contents



The Anatomy of Robot Carnival



MOTONOVA

Item TS-C01 A Monowheel with Flywheel Inertia !

A green energy product that generates energy by the inertial of the flywheel. After the force is applied, the magic flywheel acts to stand up, and releases the power with rotational kinetic energy to drive the gearbox. It can drive stably and lastingly on a flat surface and roll forward 15 meters with balance! Through assembling by yourself, you can better understand the mechanism of the gearbox. The transparent gearbox can clearly see how the internal mechanism works, so as to learn interesting scientific principles while playing.

Uniwheel balance

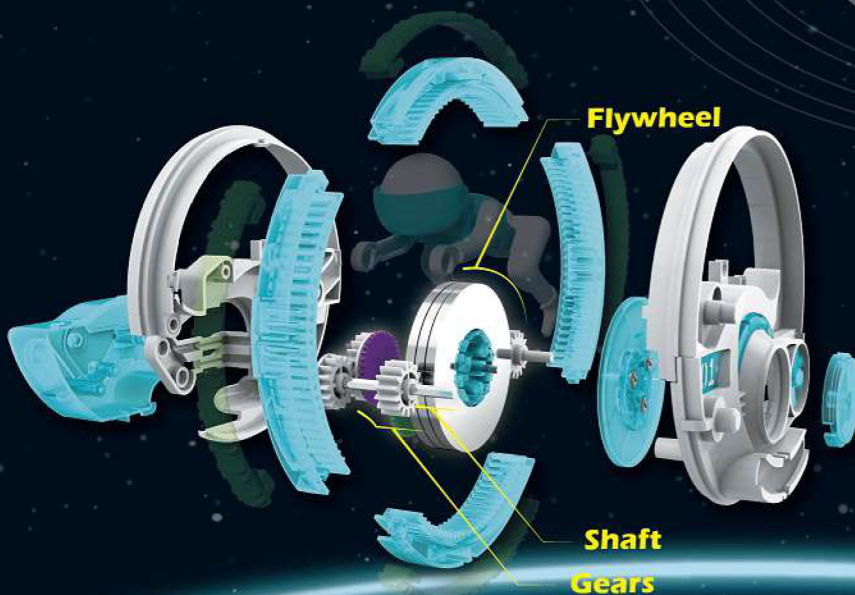
Get physics knowledge !

Green energy

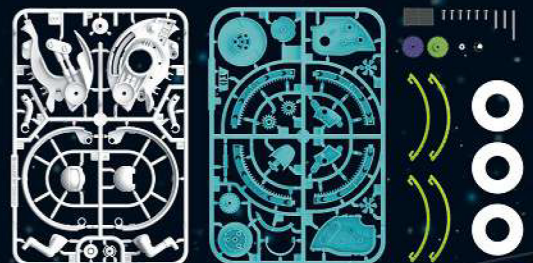
No batteries required !

Easy assembly

Only 59 assembly parts !



Anatomy of MOTONOVA



Kit Contents

