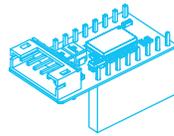


Ultimate 2.0



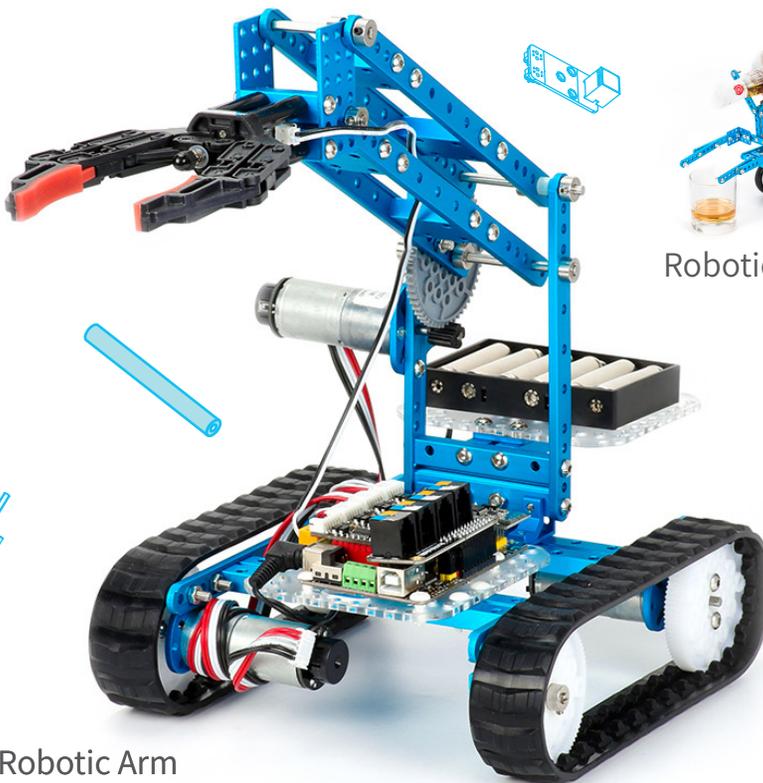
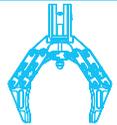
Your Robot, Your Endless Possibility

- Complexity ★ ★ ★ ☆ ☆
- Playability ★ ★ ★ ★ ☆
- Expandability ★ ★ ★ ★ ★

Featuring over 160 pieces, compatible with both Arduino and Raspberry Pi, the new Ultimate 2.0 allows you to create your own unique robot. Whether you are a mechanical or electronics engineer, teacher or student, it lets you learn mechanical structures, electronic modules and programming skills with ease.

Infinite Extensibility

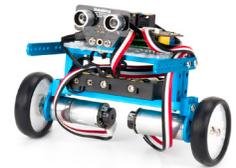
Submerge yourself with innovation and satisfy your creative needs with a rich range of standardized parts and electronic modules.



Robotic Arm



Robotic Bartender



Self-Balancing Robot



Rolling Tank



Robotic Ant



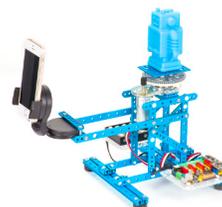
Camera Dolly



Catapult Ram



Detecting Robot



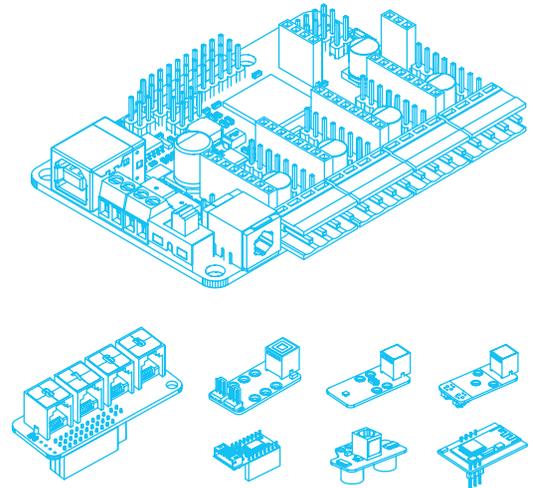
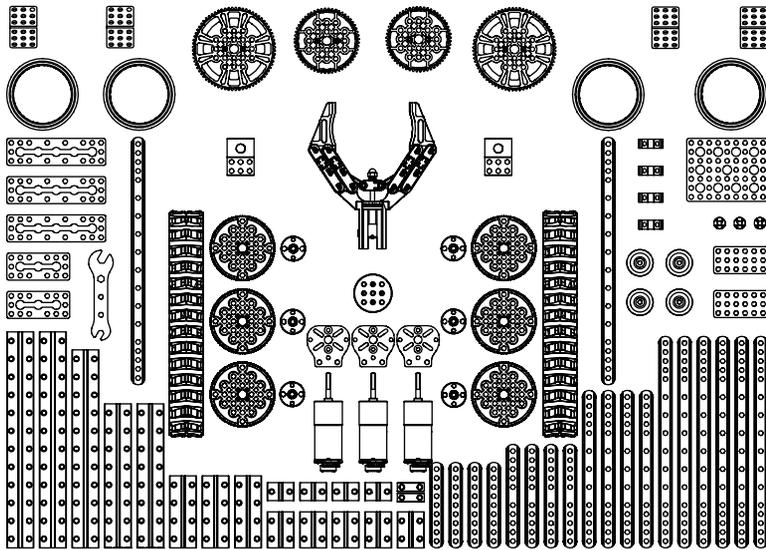
3D Capture A



3D Capture B

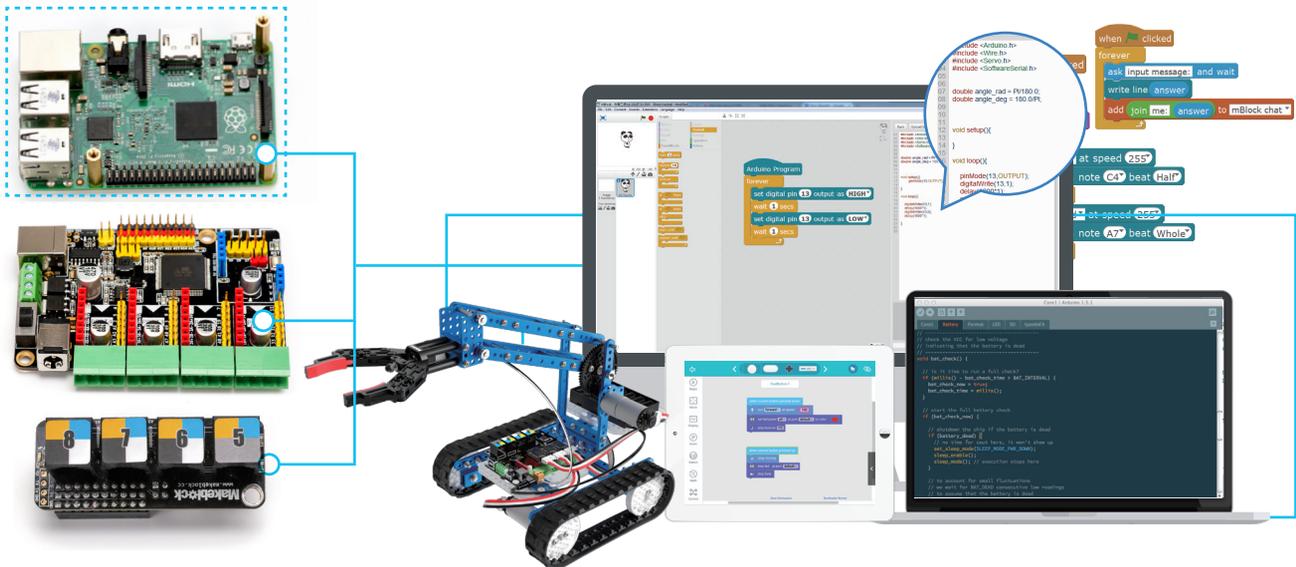
More Parts, More Creativity

Realise your imagination with over 160+ parts and 80+ types of parts including our all new powerful MegaPi control board, 3 encoder motors, 1 robotic arm, 4 DC motors, 3 sensors and 1 Bluetooth module. It also comes with a shutter and phone stand for easy photo taking.



Supports Multiple Control Methods

Comes with a specially-designed app, enabling you to control the robot by simply dragging and dropping blocks at your fingertips. It supports Arduino IDE programming, graphical programming, Node JS and also Python programming (by combining with Raspberry Pi).



Features

- Over 10 Basic Forms
- Multiple Programming Language
- APP Enabled
- Metal Encoder Motors
- Heavy Duty Aluminum Alloys
- Infinite Extensibility

Contact:

Mobile:

Email: