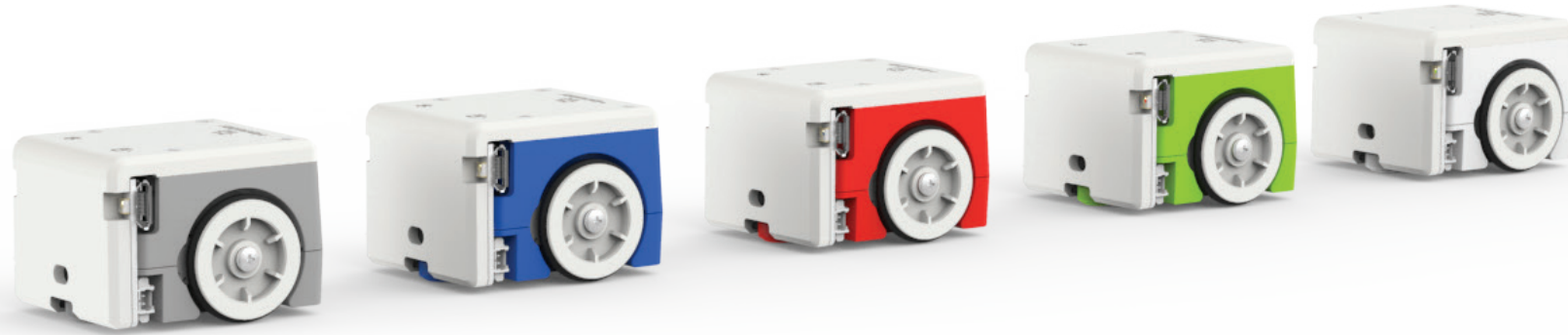














Software Education Coding Robot for Creativity





Hamster Robot Specification

-  Lithium Battery
-  DC Geared Motor × 2
-  Floor Sensor × 2 : for line tracing
-  3-axis acceleration sensor
-  Internal temperature sensor
-  Extension Port × 2 : for additional sensor and motor
-  PC and Android OS smartphone or Tablet
-  Bluetooth 4.0 BLE
-  Front proximity sensor × 2
-  7-color LED × 2
-  Light Sensor
-  Piezo speaker

Size : 35mm × 40mm × 30mm Weight : 30g

Operation : 1 hour on average , Stand-by : Up to 12 hours, Charging : 50minutes

Learn about Hamster robot

Hamster robot is a small and lovely software education robot.

Hamster robot can be used widely, from elementary students that are learning their first coding, to university robot engineering class learning advanced coding.

Use various software with Hamster robot



Scratch



Entry



Stack



Roboid Studio



Processing

Other available software : Python, Java Script, C, C++, Java, Android

Hamster robot supports expansion

Hamster robot supports multi robot function (concurrent control), and additional sensors or motors with the extension port.

For more information visit our official website or education site (<http://hamster.school/>)