

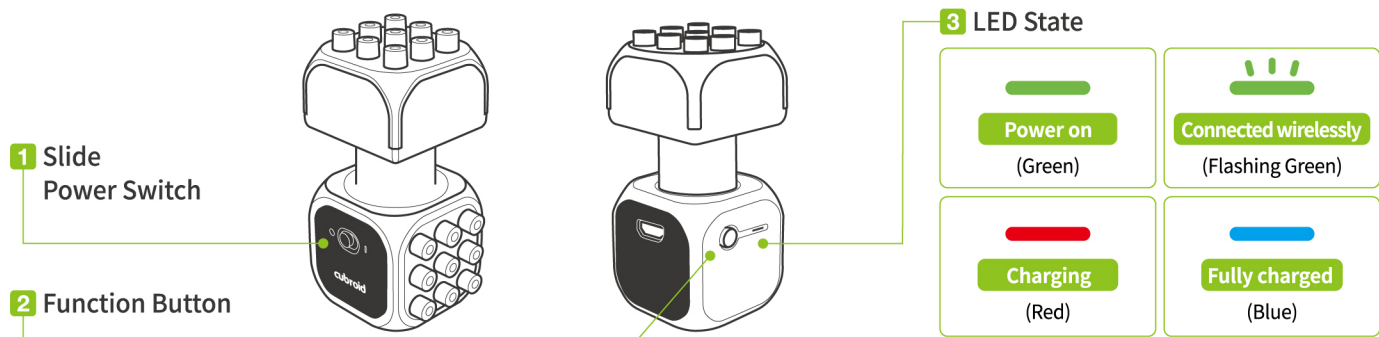
Charging and Functionality

Charging



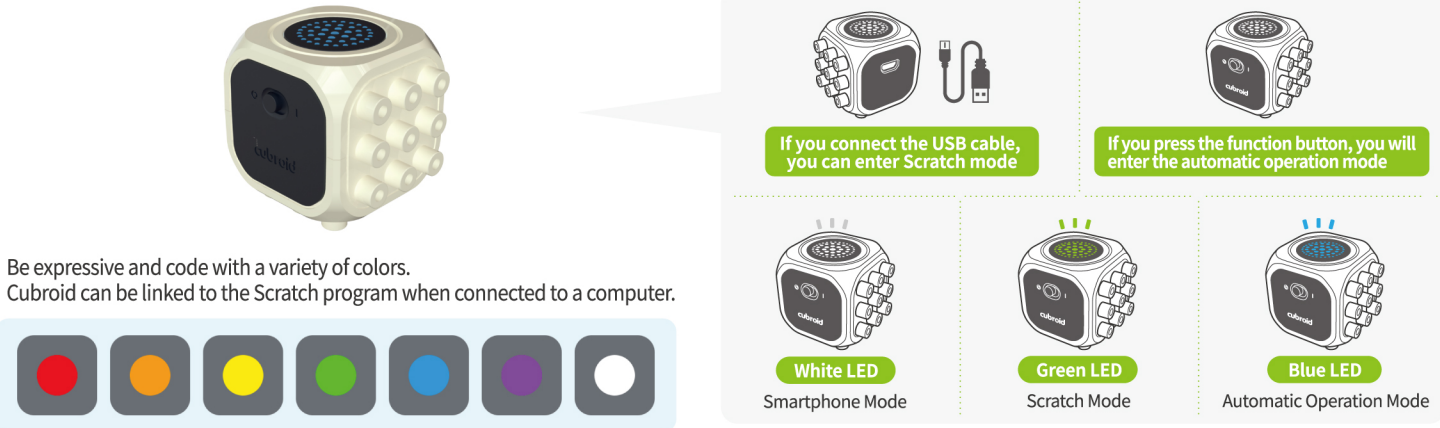
- 1 After connecting the USB cable to the USB charging adapter, plug them into the connection jack on the back of the module
- 2 When charging the module, the LED beside the function button will be red. When charging is complete, the light will turn blue.

Functionality

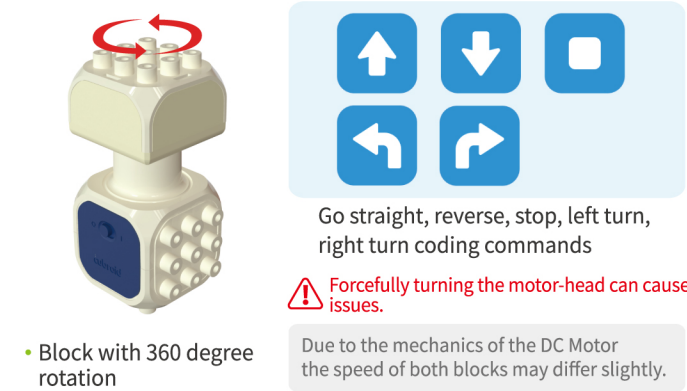


Block Functionality

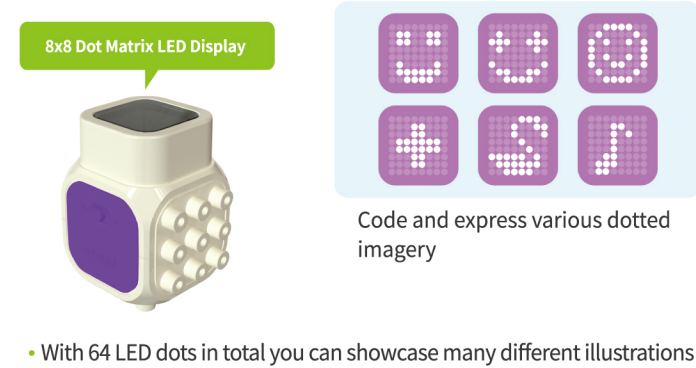
1 Master Block



2 DC Motor Block

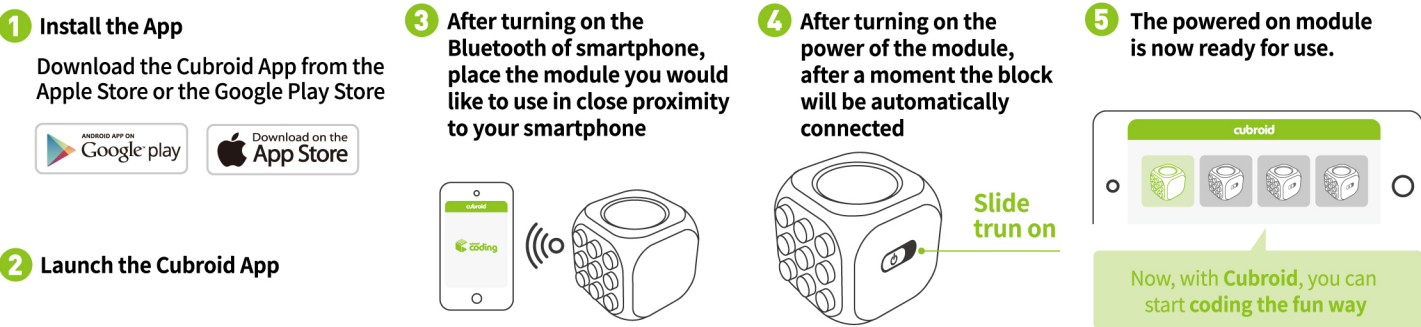


3 LED Block



How to Connect

Smart devices

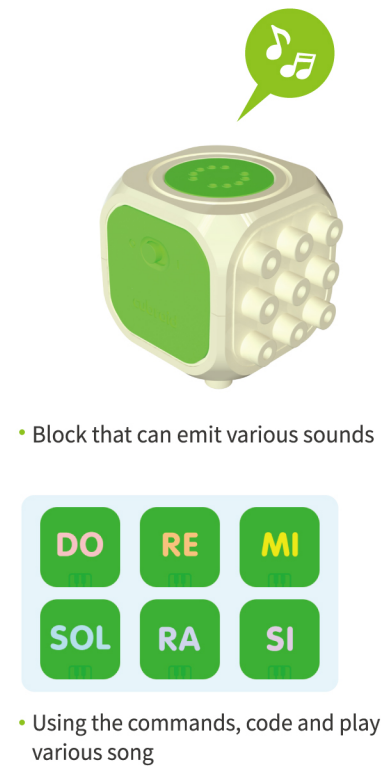


Connecting to Scratch program

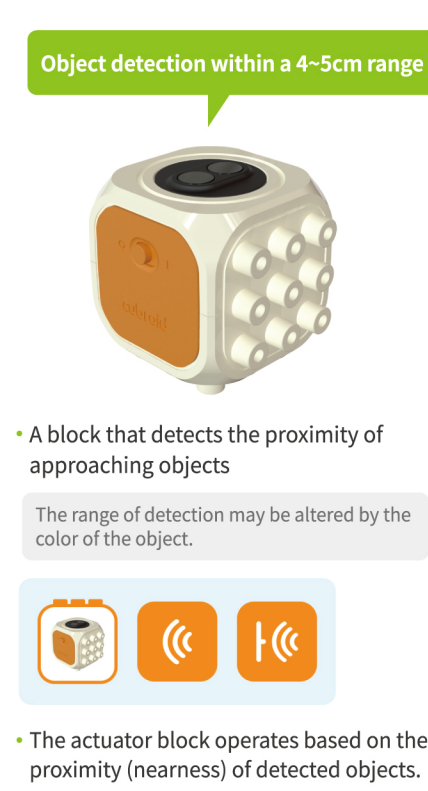


Block Functionality

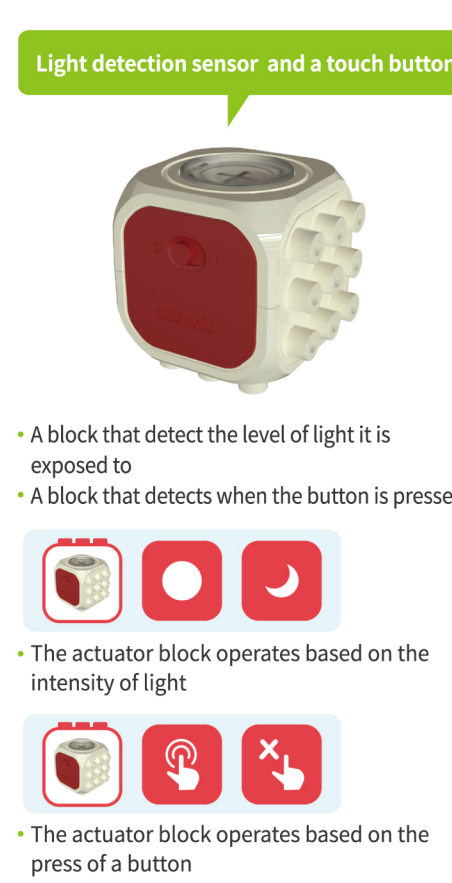
4 Sound Block



5 Proximity Sensor Block



6 Light and Touch Sensor Block



FCC Warning Statement

FCC Part 15.19

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Part 15.21

Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF Radiation exposure limits set forth for an uncontrolled environment.

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.