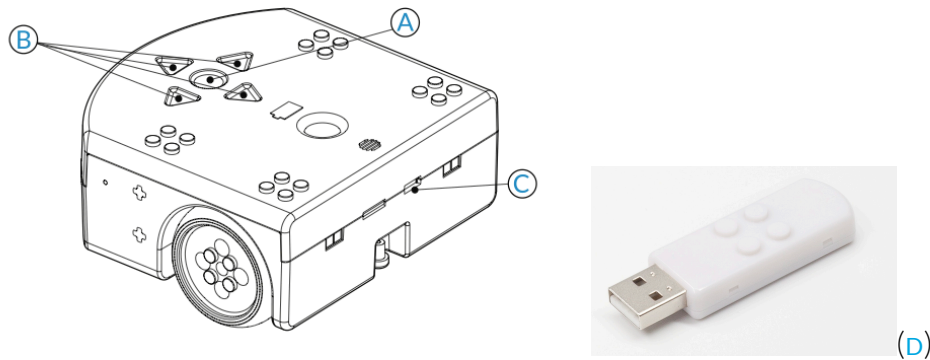


Wireless Thymio

Intended for use by children aged 6 and older. Warning: Not suitable for children under 3 years of age. Instructions for the parents are included and should be observed. Please read carefully all safety information and operating instructions before using the robot, or letting your child play with the robot, to avoid personal injury or damage to property. Please keep this information as reference.



- A ON/OFF/Validate
- B Choose/Direction
- C USB Connector
- D USB Dongle

DIRECTIONS OF USE

Contents:

In addition to this instructions booklet, this package contains a Wireless Thymio robot, a USB dongle for wireless communication, a USB to micro USB cable for the recharge.

Use of buttons:

Press 3 sec. on the center button (A) to turn the robot on and off. The other buttons (B) allow changing the robot's color. Each color corresponds to a different behavior (menu). Button (A) is used to start a behavior and to come back to the menu.

Behaviors:

Friendly (green)	follows object / hand
Explorer (yellow)	avoids obstacles
Fearful (red)	runs away from object or hand, shock detection
Investigator (cyan)	follows a trail
Obedient (purple)	follows the commands from the buttons (B)
Careful (blue)	reacts to handclap

Installation:

Before connecting Thymio II to the computer, install Aseba Studio from:

www.thymio.org

The site contains explanations to program the robot.

Use the USB dongle (D) that you received with the robot to connect it wirelessly to the computer. Connect the dongle to a USB port on your computer and turn your Thymio on. Then start Aseba Studio.

Recharge:

Connect Thymio to a computer with the provided USB cable or use compatible wall charger. Recharge must always be supervised by an adult.

General Safety Warning:

Operating temperature: 5 to 35° C (41 to 95° F).

The robot should not be disassembled. Exposed batteries, wiring or circuits are hazardous for children.

Not waterproof, do not put under water or expose to liquids.

If your robot is damaged, gather the parts and store them in a safe place.

Do not put your robot in a microwave oven or pressurized container, as it may cause fire or explosion.

Small Parts Warning :

Contains small parts that can be swallowed and present choking hazard. Not suitable for children under 3 years of age.

FCC Compliance

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.

Warning: changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the manufacturer's instructions, may cause interference harmful to radio communications.

There is no guarantee, however, that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or TV technician for help.

This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body

Battery Warning:

This toy includes a rechargeable LiPo battery, which can be extremely hazardous if removed or improperly used or charged.

Do not expose to heat, fire or solvents.

Ingestion can be lethal, in case of ingestion consult a physician immediately.

If you suspect battery damage (leakage, suspicious smell), disconnect the robot immediately and store it safely. Avoid contact with leakage.

Always recharge under the supervision of an adult, through the provided USB cable and a computer or a certified wall charger, at a temperature between 5 and 35° C (41 to 95° F).

You are solely liable for ensuring that the lithium battery is used correctly (charging, discharging, storage, etc.). The manufacturer and distributor shall have no liability for injury or damage to persons or property associated with lithium battery usage.

