

From all of us in MakeKit

Julestas

Instructions

Designed and made in Norway



Video

In this link you will find video building instructions and other inspiration for using Julestas



<https://www.youtube.com/c/Makekit>

1 Find all the parts

The parts you need:

- 1x - Plastic circle
- 2x - Three circle
- 2x - Red rubber rings 7mm
- 2x - Red rubber rings 2mm
- 1x - Battery
- 1x - LEDs
- 1x - Cord




2 Preparations

Remove the plastic film from the plastic circle



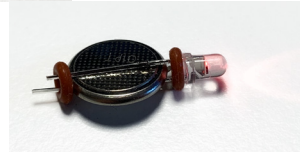
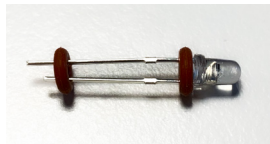
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MAKEKIT

 Made in Norway

3 Connect LED

Put on rubber rings 2mm
Insert battery
Long leader = Plus +
Short Leader = Minus -



4 Assemble 1/3

Place part of the wooden circle and the plastic circle together.
Then place the LED and battery into the plastic circle.



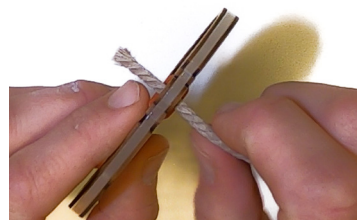
5 Assemble 2/3

Place the second wooden circle so that the LED and battery are enclosed inside.
Put on the rubber ring 7mm on the top and bottom.



6 Assemble 3/3

Thread the string into the top of the Julestas. It is an advantage to screw with the colock when the cord is pulled through. Then tie a knot.



7 Decorate for Christmas

Hang or place Julestas where you think it fits.
Feel free to remove the battery so that you can insert it and light it up when Christmas Eve approaches.



Part of WonderKit

Make Play Learn

Unleash the potential with the makerfriendly STEAM educational kits.

More information: makekit.no

Bubble:bit

The robot that lights up, waves and blows soap bubbles. Bubble:bit is designed to provide a good introduction to micro:bit. The students get to connect lights, servos and DC motors.

	Beginner	Expert
Coding	<div><div></div></div>	<div><div></div></div>
Building	<div><div></div></div>	<div><div></div></div>
Bubbles	<div><div></div></div>	<div><div></div></div>

Age: 8+

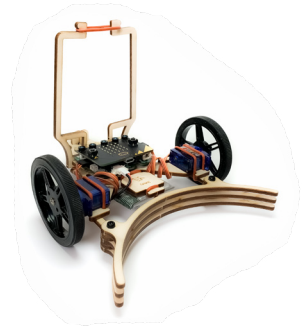


Wheel:bit

Build and program your own micro:bit car by using the included template, or create your own design by using boxes and the like. Be creative with both design, construction, function and code.

	Beginner	Expert
Coding	<div><div></div></div>	<div><div></div></div>
Building	<div><div></div></div>	<div><div></div></div>
Drive	<div><div></div></div>	<div><div></div></div>

Age: 7+

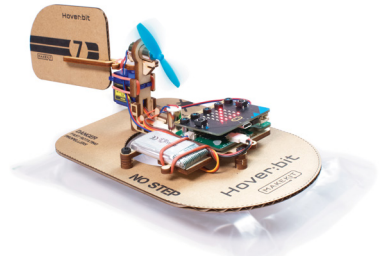


Hover:bit

Create your own micro:bit hover car with the templates, and learn about geometry, algebra and problem-solving. This is an exciting set for both young and old, and it can be used for many different versions, such as catamaran, boat and more.

	Beginner	Expert
Coding	<div><div></div></div>	<div><div></div></div>
Building	<div><div></div></div>	<div><div></div></div>
Drift	<div><div></div></div>	<div><div></div></div>

Age: 11+

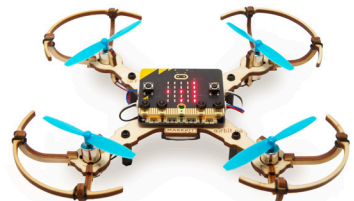


Air:bit

The world's first micro:bit drone which also combines relevant skills to handle the future of technology. This is a STEAM learning building kit, which will engage students in a more creative and practical way.

	Beginner	Expert
Coding	<div><div></div></div>	<div><div></div></div>
Building	<div><div></div></div>	<div><div></div></div>
Fly	<div><div></div></div>	<div><div></div></div>

Age: 14+



This is a selection of kits in the WonderKit system.

WonderKit system is buildt for the micro:bit computer.

Works with
micro:bit V1 & V2

20% discount this Christmas

MakeKitJul2022

This link works on all products until 19. December



<https://www.makekit.no/>



Raslebot

Meet RasleBot, the small electronic animal that you make and connect yourself and that moves across the floor or table.



Kolibri

Build your own camera drone!
This drone provides a basic experience, and allows you to stream the image from the camera straight to the mobile!

Info on: BBC micro:bit

A mini computer made for school and learning programming. micro:bit has a number of sensors and inputs such as; light and temperature meter, radio, compass and accelerometer.

Les mer her: <https://www.makekit.no/microbit/>

