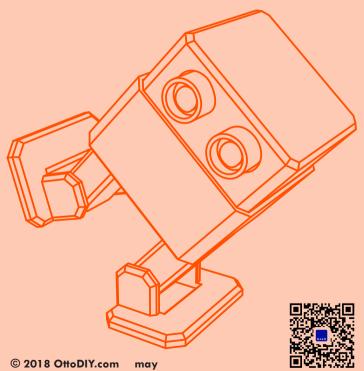


INSTRUCTION MANUAL

DIY+



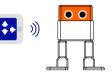
build your own robot



Otto is an interactive robot that anyone can make!

you will be able to build your own Otto in as little as one hour! easy to build and disassemble with a simple screwdriver.

Bluetooth control & coding APP



stronger motors



sound sensor











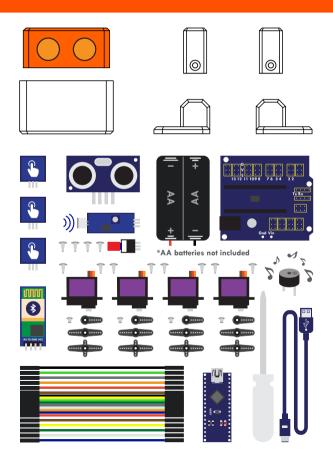


#OttoDIY follow us!

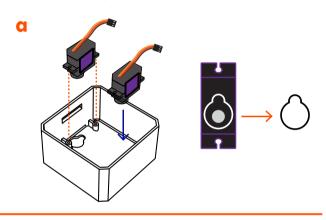


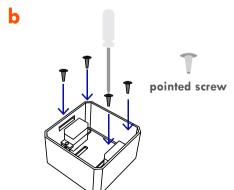
PARTS



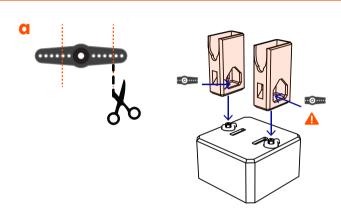


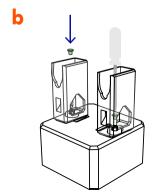


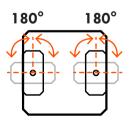


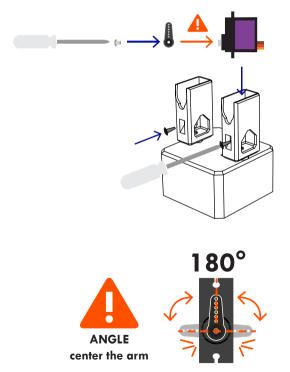




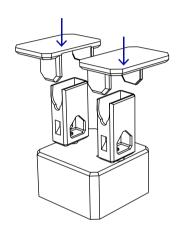




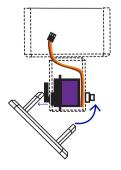


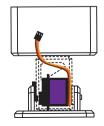


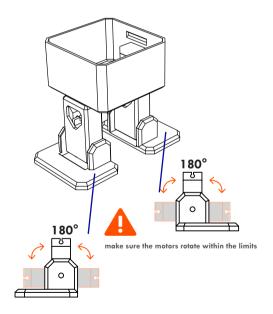
a



b

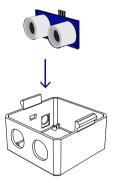


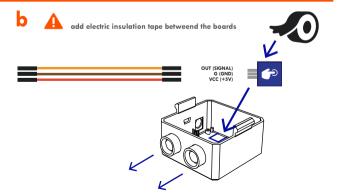




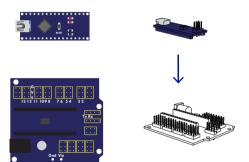
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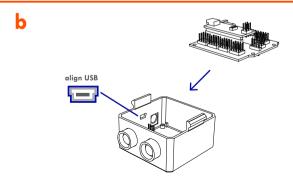




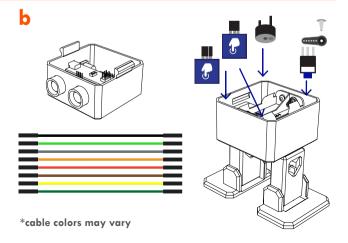


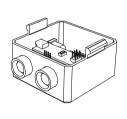
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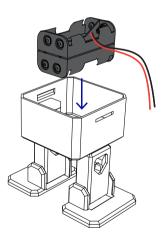




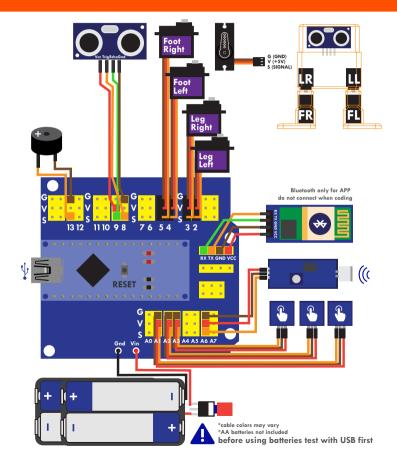
pointed screw









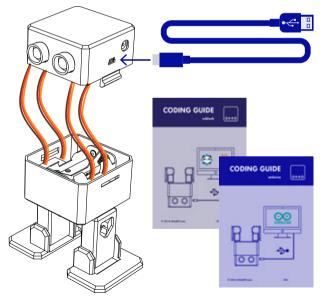


11



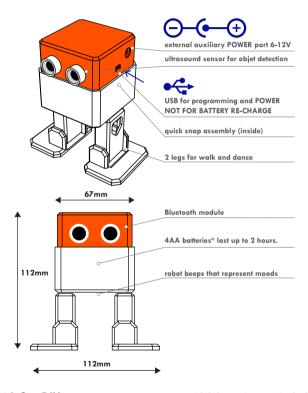


connect and power with USB and test servo motors before using any kind of batteries



read the coding guides!







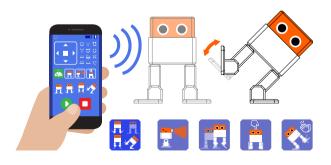




- SIGN UP in ottodiy.com
- download and unzip OttoDIY_PLUS_all.zip
- copy Otto "PLUS" libraries into the Arduino IDE folder
- Upload OttoDIYAPP_122.ino sketch to Otto
- install the APP .apk in your **android** phone



- e enable Bluetooth, touch on find Otto and pair the Bluetooth address /name
- f play with all the features and modes!















#OttoDIY share post your creations!

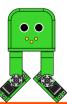
expand...



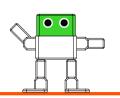
customize



remix



modify





wanted Otto builders

do you have what it takes?

ottodiy.com

