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Tutorial save:

You will get a zip pack called "CKK0006-master"after downloading, unzip it to get the "CKK0006-master" folder.For the convenience of using and querying tutorials in the future, it is recommended to put the downloaded files in a local folder on the computer. For example, we put the folder in E:\CKK0006-master

Tutorial choose:

If you don't want to use Arduino IDE, just want to assemble the robotic arm and control it. Please refer to the folder **'Run the robotic arm without Arduino IDE'** for detailed manuals.
If you want to learn more about Arduino, write code based on Arduino IDE, and understand the principles of servos and joysticks, please refer to the folder "**Run the robotic arm with Arduino IDE**" for detailed courses.

If you choose the tutorial folder "Run the robotic arm with Arduino IDE"
Notes Before Use:

* We provide 7 lessons from simple to complex for this robot, it is recommended to start with lesson 1.
* Before assembly, we must first test the servo according to Lesson 3.

* In the lesson7,when you use the Arm code,you should note that the src folder cannot be moved, it must be placed in the Arm folder with the "Arm" code, otherwise, your code will not be compiled successfully.

What's more:
* This product contains small parts, please prevent children from swallowing it by mistake.
* Children must install and use our product in the company of an adult.
* This product contains sharp parts, please prevent punctures.
* Customers need to purchase formal and qualified 18650 lithium batteries.
* It is forbidden to use this product in a watery or humid environment.
* It is forbidden to forcibly move the mechanical arm by hand during operation, otherwise it will cause permanent damage.
* If you encounter product quality problems, please contact our email to apply for a refund or replacement: cokoino@outlook.com.
* If you need technical support, please contact our email: cokoino@outlook.com