

Alcode/Python

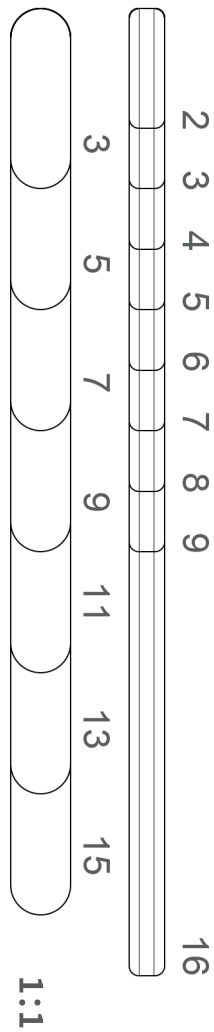


<https://www.nashenbot.com/software/>

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Product Name: AISTEAM Advanced Edition
Product Model: AISTEAM 205S
Age: 8+
Manufacturer: Shanghai Nashenbot Co., Ltd
Address: Floor 4, Building 5, No.600, Yunling West Road, Putuo District, Shanghai, China
Service Email: info@nashenbot.com
Website: www.nashenbot.com

Made in China



NASHENBOT

205S V2

AISTEAM

Programming of Things Internet of Things

Notice

When the battery is low, you need to use a dedicated 8.4V1A charger to charge. When the indicator light on the charger is red, it means it is charging, and when the battery is fully charged, it turns green.

**Precautions for the use of batteries and chargers:*

- 1.If the product is not used for a long time, the device should be completely shut down after fully charged;
- 2.After charging is completed, please unplug the charging cable to avoid damage to the overcharged battery and possible dangers;
- 3.Check whether the wires, plugs, shells and other parts are damaged regularly. If you find any damage, please stop using it until the repair is complete.
- 4.Do not use other types of batteries and chargers that are not specified by the company;
- 5.Avoid liquid flowing into the controller and lithium battery, so as not to cause the short circuit of battery power supply and power terminal;
- 6.When the battery is not powered on or cannot be charged, it can only be replaced by the service providers authorized by NASHENBOT or NASHENBOT;
- 7.Batteries must be recycled or disposed of separately from household waste;
- 8.It is strictly forbidden to use the appliance while charging.

List



Controller * 1



Motor Expansion Module * 1



Servo Motor * 1



Vision Module * 1



Display Screen * 1



Sensor Cable * 2



Encoder Motor Cable * 5



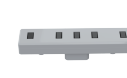
Lithium Battery * 1



130 Closed-loop Motor * 4



Ordinary Motor * 1



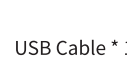
Integrated 5-Grayscale Sensor * 1



Vision Cable * 1



Expansion Module Cable * 1



USB Cable * 1

Charger * 1



*8



*8



*8



*8



*8



*8



*8



*4



*4



*2



*10



*8



*8



*80



*20



*30



*40



*10



*10



*10



*2



*2



*2



*2



*2



*2



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*8



*1



*4



*4



*2



*4



*4



*2



*1



*1



*2



*2



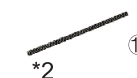
*2



*2



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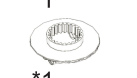
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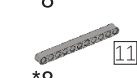
*2



*2



*2



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*2



*6



*6



*8



*4



*2



*1



*1



*4



*1



*4



*4



*4



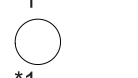
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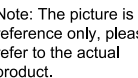
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*8



*4



*4



*20



*2

Note: The picture is for reference only, please refer to the actual product.