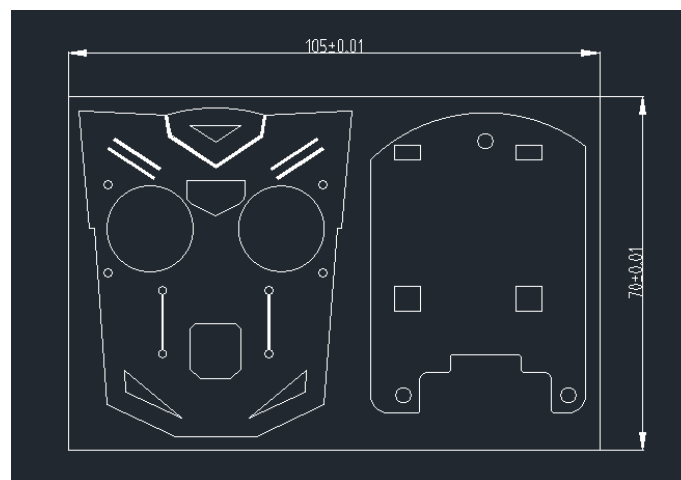
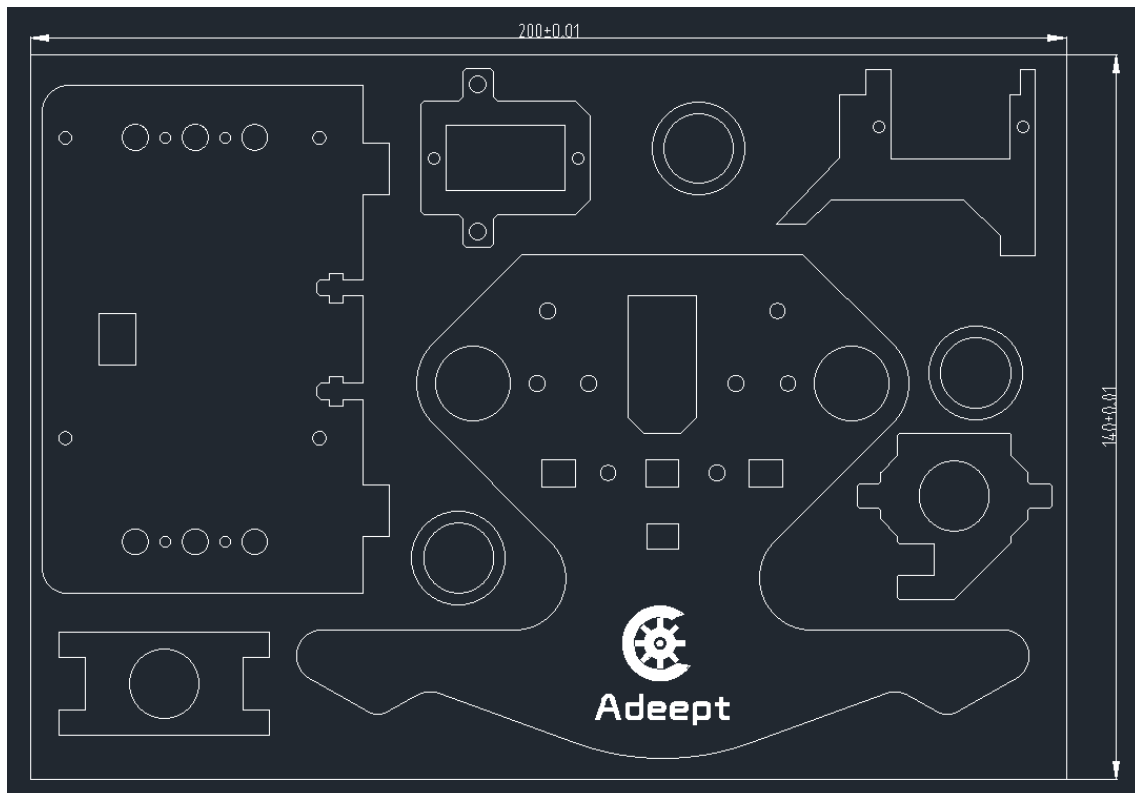
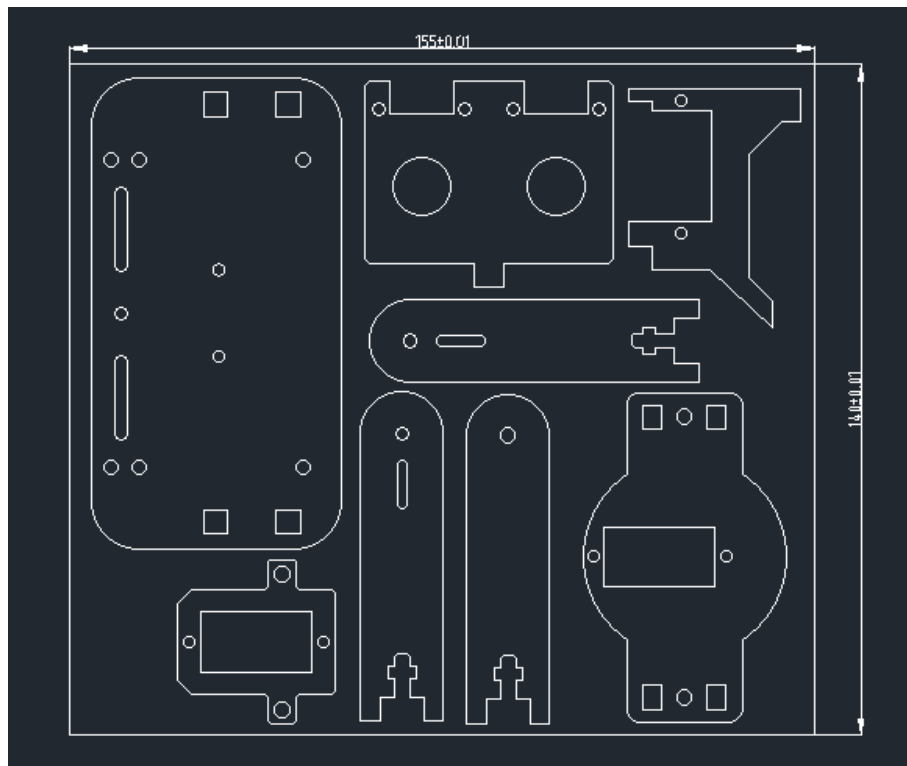
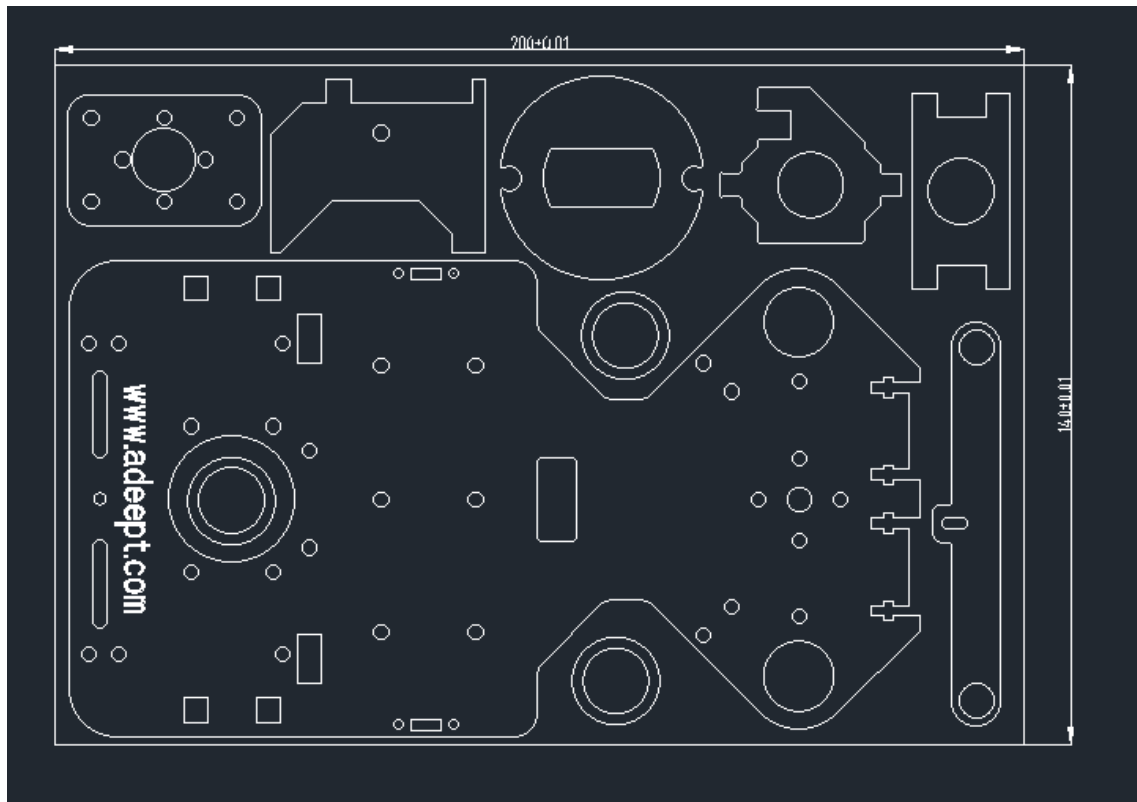


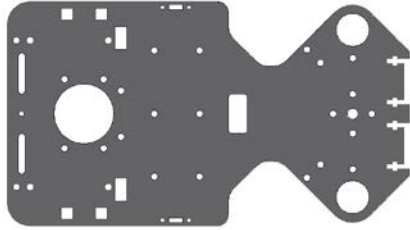
Packing List

Acrylic board





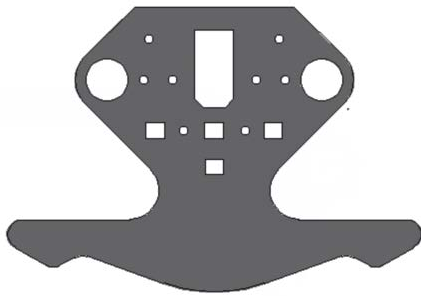
A01 *1



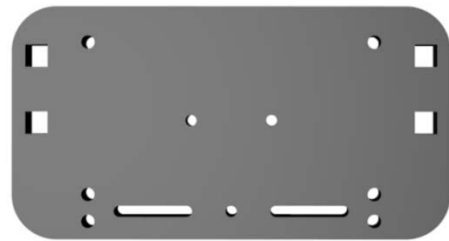
A02 *1



A03 *1



A04 *1



A05 *1



A06 *1



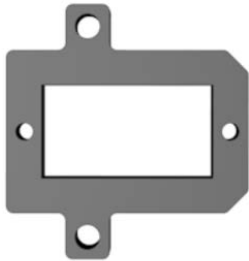
A07 *1



A08 *2



A09 *1



A10 *2



A11 *2



A12 *1



A13 *1



A14 *1



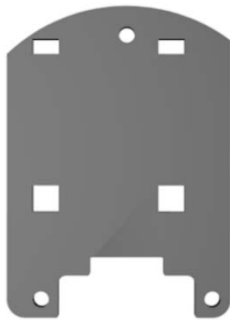
A15 *1



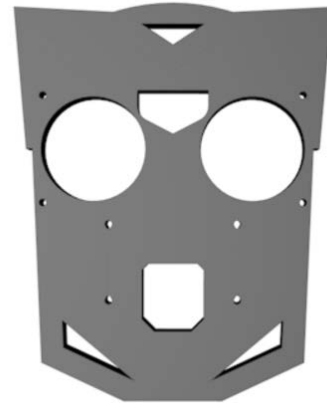
A16 *1



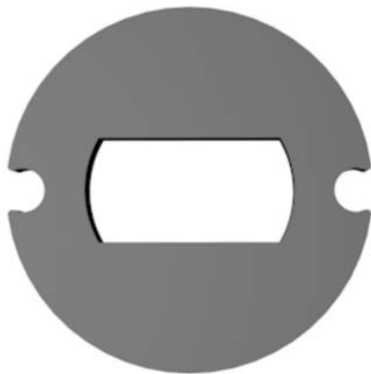
A17 *1








A18 *1







A19 *1



Components

Copper Standoff M2*6 x4 M2.5*10+6 x4 M2.5*14 x4 M3*12 x4 M3*30 x8 	Round head screw M1.6*10 x8 M2*10 x10 M2*14 x6 M2.5*10(black) x10 M3*8(black) x28  M3*12 x14 M3*14 x4 M3*18 x1 M4*6 x2 M4*40 x2
Spring Washer M4 x6 	Flat head screw M3*10 x2 
Nylon isolation column 7*4*18 x2 	

self-tapping screw (black) M1.7*6*6 x4 	Hex nuts M1.6 x8 M2 x23 M3 x13 M4 x1 
Mechanical parts bearings F624ZZ x6 F687ZZ x4 	Nylon column M3*30 x3 

Transmission Parts

Bevel gear x2 	M3*3 Locking Screw x2 
S12D4 Coupling x2 	M4*4 Locking Screw x4 

AD002 Servo x3



Wheel x4



Round rocker (white)



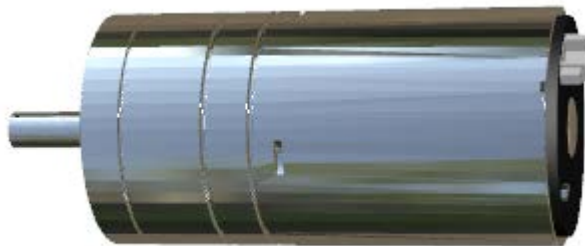
Aluminum alloy turntable



D3.9L120 Axle x1



Motor x1



Motor wire x1



Bearing 51105 x1



Tools

Hex Wrench-1.5mm x1



Hex Wrench-2.0mm x1



Cross Screwdriver x1



Cross Socket Wrench x1



Large Cross-head Screwdriver x1

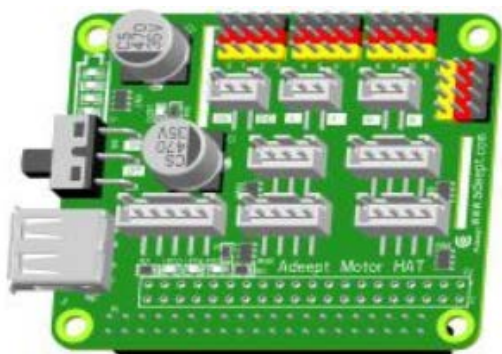


Winding Pipe x1

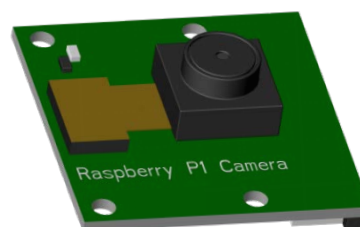


Electronic Component

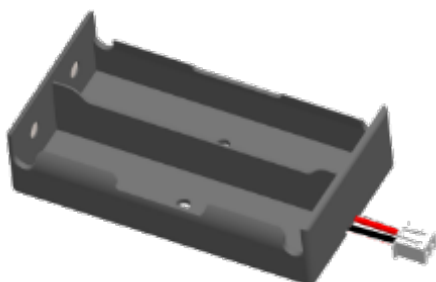
RobotHAT driver board x 1



Camera x 1



18650 battery holder x 1



ultrasonic module x1



RGB LED Module x2



3-CH WS2812 RGB LED x4



3-CH Line Tracking Module x1



Raspberry Pi Camera wire x1



3-pin Wires-A x3



3-pin Wires-B x1



4-pin Wires x3

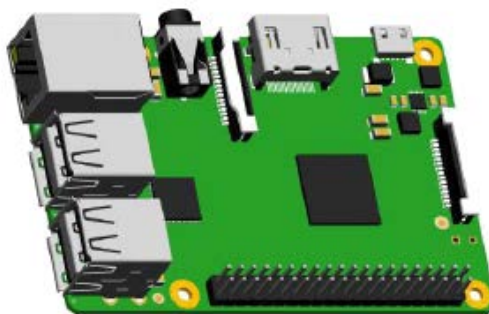


5-pin Wires(Tracking module wire) x1



You need to purchase the following components

Raspberry Pi x1



Raspberry Pi version compatible with the product: **3B , 3B+ , 4B.**

And the corresponding power cable of the Raspberry Pi version.

Choose an 18650 battery that supports a maximum output current of at least 4A or choose an

18650 battery with "high rate discharge".

16GB and above SD card.