



# Configuration instructions for each version

There are Standard Kit, Superior kit, Ultimate kit. Different kits may contain different accessories.





## Configuration Differences

Version	Main controller	Depth camera	Lidar	Voice interaction module
Standard	 Raspberry Pi 4B  JETSON NANO	With: Astro Pro Plus depth camera	SLAM A1	Without
Superior kit A			SLAM A1	With
Ultimate kit B			YDLIDAR 4ROS	With



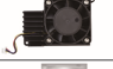


### Packing List

 Chassis	 USB HUB board	 OLED board
	 OLED board accessory pack⑥	 OLED board acrylic board
	 Charger	 PS2 handle+AAA battery
 Astra Pro depth camera	 Depth camera mounting bracket	 XH2.54 cable
 Micro USB cable (right-bend)	 Manual	 Velcro
 Screwdriver		







### Voice interaction package (optional)

 Voice interaction module (EN)	 Type-c data cable	 Speaker
 Voice Screw Pack		

### Raspberry Pi Accessories(optional)

 Raspberry Pi 5 (optional)	 TF card+ Card reader
 Cool cooler Pi 50	 RPi 5 power supply expansion board pack
 Muto Raspberry Pi accessory pack②	

### Jetson NANO 4GB Accessories(optional)

 Jetson NANO 4GB (optional)	 U Disk
 Muto NANO 4GB accessory pack①	 4010 fan
 M.2 antennas	 DC power cable

### SLAM A1 Lidar (optional)

 SLAM A1 Lidar	 Micro USB data cable (right bend)
 ④ screw pack	

### YDLIDAR 4ROS Lidar (Optional)

 4ROS Lidar	 Lidar adapter board
 Type-c data cable	 ④ screw pack

