

功能名称 (Function Name)	功能备注 (Function remark)	语音识别内容 (Voice command)	语音模块发送给主机 (The voice module sends the following commands to the host--robot)	主机发送给语音模块 (The host--robot sends the following commands to voice module)	语音播报内容 (Voice broadcast content)	
唤醒词 (Wake up word)	唤醒语音模块 (Wake up voice module)	你好小亚 Hi Yahboom	\$B000#		自动'在的' 'Hi, I'm here.	
语音控制小车运动 (Voice control car movement)	停止 Robot stop	小车停止 Robot stop	\$B001#	\$A001#	好的, 已停止 OK ,I'm stop.	
	停止 Robot stop	停车 Stop	\$B002#	\$A002#	好的, 已停止 OK ,I'm stop.	
	休眠 Sleep	小车休眠 Robot sleep	\$B003#	\$A003#	好的, 已休眠 OK ,Call me again if there's anything else.	
	前进 Go ahead	小车前进 Go ahead	\$B004#	\$A004#	好的, 正在前进 OK, let's go.	
	后退 Back	小车后退 Back	\$B005#	\$A005#	好的, 正在后退 OK ,I'm back.	
	左转 Turn left	小车左转 Turn left	\$B006#	\$A006#	好的, 正在向左转 OK ,I'm turning left.	
	右转 Turn right	小车右转 Turn right	\$B007#	\$A007#	好的, 正在向右转 OK ,I'm turning right.	
	左旋 Enter A mode	小车左旋 Enter A mode	\$B008#	\$A008#	好的, 正在向左旋转 OK ,I'm working on A mode.	
右旋 Enter B mode	小车右旋 Enter B mode	\$B009#	\$A009#	好的, 正在向右旋转 OK ,I'm working on B mode.		
语音控制RGB灯 (Voice controlRGB light)	关灯 Turn off RGB light	关灯 Close light	\$B010#	\$A010#	好的, 已关灯 OK, light is closed.	
	亮红灯 RGB light become red	亮红灯 Red light up	\$B011#	\$A011#	好的, 已亮红灯 OK, red light is on.	
	亮绿灯 RGB light become green	亮绿灯 Green light up	\$B012#	\$A012#	好的, 已亮绿灯 OK, green light is on.	
	亮蓝灯 RGB light become blue	亮蓝灯 Blue light up	\$B013#	\$A013#	好的, 已亮蓝灯 OK, blue light is on.	
	亮黄灯 RGB light become yellow	亮黄灯 Yellow light up	\$B014#	\$A014#	好的, 已亮黄灯 OK, yellow light is on.	
	打开流水灯 Open light effects A	打开流水灯 light A	\$B015#	\$A015#	好的, 已打开流水灯 OK, light A is on.	
	打开渐变灯 Open light effects B	打开渐变灯 light B	\$B016#	\$A016#	好的, 已打开渐变灯 OK, light B is on.	
	打开呼吸灯 Open light effects C	打开呼吸灯 light C	\$B017#	\$A017#	好的, 已打开呼吸灯 OK, light C is on.	
语音导航玩法 (Voice navigation)	显示电量 Display battery value by RGB Bar	显示电量 display power	\$B018#	\$A018#	好的, 已显示电量 OK, battery value has been display .	
	导航去一号位 Go to the point A	导航去一号位 Go to the point A	\$B019#	\$A019#	好的, 正在去一号位 OK, I'm going to the point A.	
	导航去二号位 Go to the point B	导航去二号位 Go to the point B	\$B020#	\$A020#	好的, 正在去二号位 OK, I'm going to the point B.	
	导航去三号位 Go to the point C	导航去三号位 Go to the point C	\$B021#	\$A021#	好的, 正在去三号位 OK,I'm going to the point C.	
	导航去四号位 Go to the point D	导航去四号位 Go to the point D	\$B032#	\$A032#	好的, 正在去四号位 OK, I'm going to the point D.	
	回到原点 Back to origin! point	回到原点 back to origin!	\$B033#	\$A033#	好的, 正在回到原点 OK, I'm return back.	
	关闭追踪功能 Stop the tracking function	关闭追踪 Close tracking mode	\$B022#	\$A022#	好的, 已关闭追踪功能 OK, tracking mode is closed	
	开启追踪红线功能 Start track red line	追踪红线 track red line	\$B023#	\$A023#	好的, 已开启追踪红线功能 OK, I will track the red line	
智能追踪玩法 (Smart tracking)	开启追踪绿线功能 Start track green line	追踪绿线 track green line	\$B024#	\$A024#	好的, 已开启追踪绿线功能 OK, I will track the green line	
	开启追踪蓝线功能 Start track blue line	追踪蓝线 track blue line	\$B025#	\$A025#	好的, 已开启追踪蓝线功能 OK, I will track the blue line	
	开启追踪黄线功能 Start track yellow line	追踪黄线 track yellow line	\$B026#	\$A026#	好的, 已开启追踪黄线功能 OK, I will track the yellow line	
	开启跟随功能 Start follow function	开启跟随 mode on	\$B027#	\$A027#	好的, 已开启跟随功能 OK, mode on	
	关闭跟随功能 Stop the follow function	取消追踪 mode off	\$B028#	\$A028#	好的, 取消追踪 OK, mode off	
	机械臂简单语音控制 (Voice control robotic arm movements)	蜂鸣器报警 Buzzer alarm	报警 Warning	\$B038#	\$A038#	好的, 已开启报警 OK
		向上 Robotic arm up	向上 Lift the arm up	\$B039#	\$A039#	好的, 已控制向上 OK, the arm has been raised.
		向下 Robotic arm down	向下 Put the arm down	\$B040#	\$A040#	好的, 已控制向下 OK, the arm is down.
向左 Robotic arm turn left		向左 Arm left	\$B041#	\$A041#	好的, 已控制向左 OK, the arm has turned left.	
向右 Robotic arm turn right		向右 Arm right	\$B042#	\$A042#	好的, 已控制向右 OK, the arm has turned right.	
夹紧 Robotic arm clamp the clip		夹紧 Clamp the clip	\$B043#	\$A043#	好的, 已控制夹紧 OK, the clip is clamped.	
松开 Robotic arm open the clip		松开 Open the clip	\$B044#	\$A044#	好的, 已控制松开 OK, the clip has been opened.	
机械臂智能控制 (Voice control robotic arm function)		鼓掌 Robotic arm display action A	鼓掌 Action A	\$B045#	\$A045#	好的 OK
	点头 Robotic arm display action B	点头 Action B	\$B046#			
	祈祷 Robotic arm display action C	祈祷 Action C	\$B047#			
	跪下 Robotic arm display action D	跪下 Action D	\$B048#			
	初始位置 Robotic arm restore to original position	初始位置 Reset	\$B049#			
	惊吓 Robotic arm display action E	惊吓 Action E	\$B050#			
	叠罗汉 Robotic arm stack the block	叠罗汉 Stack the block	\$B051#	\$A051#	好的, 开始叠罗汉 OK, let me stack them.	
	跳舞 Robotic arm dance	跳舞 Dancing	\$B052#	\$A052#	好的, 开始跳舞 OK, Let's dance.	
机械臂动作控制 (Voice control robotic arm special effects)	夹方块 Robotic arm clip the block	夹方块 Clip the block	\$B053#	\$A053#	好的, 开始夹方块 OK,let me clip them.	
	搬运 Robotic arm carry the block	搬运 Carry the block	\$B054#	\$A054#	好的, 开始搬运 OK, let me carry them.	
				\$A029#	我可以开始动作输入, I'm ready,Let me record some actions	
				\$A055#	好的, 请输入下一组动作 OK, please set the next action	
机械臂记忆学习模式 (Robotic arm learning mode)	输入完成 (The current set of actions has been entered)	输入完成 record it	\$B055#	\$A056#	已超过20组动作, 录入已结束 Too many actions, I can't record them	
	输入结束 (End input action)	输入结束 Now is over	\$B056#	\$A057#	好的, 已结束 OK, 我已经记录他们 Noted it,I've recorded them	
	运动动作 (Perform action)	运动动作 Display actions	\$B057#	\$A058#	好的, 开始运行动作 OK, Let's do it	
	清除动作 (Clear actions)	清除动作 Clear actions	\$B058#	\$A059#	好的, 动作已清除 OK, actions have been cleared	
颜色识别语音识别播报 (Color recognition voice broadcast)	开启颜色识别语音播报功能 (Start color recognition voice broadcast function)	颜色识别 color recognition	\$B059#	\$A060#	语音初始化完成 Show me some items	
	这是什么颜色 (Robot identify colors)	这是什么颜色 What color is this?	\$B060#	\$A061#	这是红色 This is red	
				\$A062#	这是蓝色 This is blue	
				\$A063#	这是绿色 This is green	
				\$A064#	这是黄色 This is yellow	
				\$A065#	放置完成 It has been in its place	
颜色识别分拣播报 (Color recognition sorting broadcast)	开启颜色识别分拣功能 (Start the color recognition sorting function)	颜色分拣 Sort color block	\$B061#	\$A066#	识别到黄色 This is yellow	
				\$A067#	识别到绿色 This is green	
				\$A068#	识别到蓝色 This is blue	
				\$A069#	识别到红色 This is red	
颜色识别抓取播报 (Color recognition clip broadcast)	开启颜色识别抓取功能 (Start color recognition and clip function)	颜色抓取 Get the color block	\$B070#	\$A070#	抓取完成 OK, I got it.	
语音识别目标追踪 (Voice recognition target tracking)	开始追踪人脸 (Robot following face)	开始追踪人脸 Face following	\$B071#	\$A071#	好的, 开始追踪人脸 OK,I found the face	
	开始追踪黄色 (Robot following yellow)	开始追踪黄色 yellow following	\$B072#	\$A072#	好的, 开始追踪黄色 OK, I found the yellow	
	开始追踪红色 (Robot following red)	开始追踪红色 red following	\$B073#	\$A073#	好的, 开始追踪红色 OK, I found the red	
	开始追踪绿色 (Robot following green)	开始追踪绿色 green following	\$B074#	\$A074#	好的, 开始追踪绿色 OK, I found the green	
	开始追踪蓝色 (Robot following blue)	开始追踪蓝色 follow this color	\$B075#	\$A075#	好的, 开始追踪蓝色 OK, I found this color	
	取消追踪 (Robot cancel tracking)	取消追踪 stop following	\$B076#	\$A076#	好的, 取消追踪 OK, it has been stoped	

语音控制堆叠 (Voice control stacking blocks)	夹取黄色 (Robotic arm clip yellow)	夹取黄色 Stack the yellow block	\$B077#	\$A077#	好的，开始夹取 OK, let me do it.
	夹取红色 (Robotic arm clip red)	夹取红色 Stack the red block	\$B078#		
	夹取绿色 (Robotic arm clip green)	夹取绿色 Stack the green block	\$B079#	\$A034#	我刚才夹取了 I grabbed it just now.
	夹取蓝色 (Robotic arm clip blue)	夹取蓝色 Stack the blue block	\$B080#		
	放置完成 (All blocks have been placed)			\$A081#	放置完成 completed
	推倒 (Knock down the blocks)	推倒 Push down	\$B082#	\$A082#	好的 No problem
颜色分拣与堆叠 (Color block sorting and stacking)	开启颜色分拣与堆叠功能 (Start Color block sorting function)			\$A087#	初始化完成 I'm ready.
	每次接收到一个颜色则自动说几个	颜色堆叠 What color is here?	\$B083#	\$A088#	识别到 I see
				\$A046#	红色 Red
				\$A047#	黄色 Yellow
				\$A048#	蓝色 Blue
				\$A049#	绿色 Green
				\$A092#	排序完成是否开始分拣 Do I need to sort them?
		不要 No	\$B091#		
		开始分拣 Yes	\$B092#	\$A089#	第一个要排序的颜色是 Which is the first color to sort?
		红色 red colour	\$B087#	\$A084#	第二个 Which is the second color to sort?
		绿色 green colour	\$B088#	\$A085#	第三个 Which is the third color to sort?
		蓝色 blue colour	\$B089#	\$A086#	第四个 Which is the last one to sort?
		黄色 yellow colour	\$B090#		
垃圾分拣播报 (Garbage sorting broadcast)	开启垃圾分拣功能 Start garbage sorting function	垃圾分拣 garbage sorting	\$B093#	\$A087#	初始化完成 I'm ready.
		这是什么垃圾 What garbage is this?	\$B094#	\$A094#	这是易拉罐，属于可回收垃圾 This is a can, which is recyclable
				\$A095#	这是旧书包，属于可回收垃圾 This is an old school bag, which is recyclable
				\$A096#	这是报纸，属于可回收垃圾 This is a newspaper, which is recyclable
				\$A097#	这是书本，属于可回收垃圾 This is a book, which is recyclable
				\$A098#	这是注射器，属于有毒垃圾 This is a syringe, which is toxic waste
				\$A099#	这是废旧电池，属于有毒垃圾 This is a waste battery, which is toxic waste
				\$A100#	这是过期化妆品，属于有毒垃圾 This is a expired cosmetics, which is toxic waste
				\$A101#	这是过期药品，属于有毒垃圾 This is a expired medicine, which is toxic waste
				\$A102#	这是鱼骨，属于湿垃圾 This is a fish bone, which is wet waste
				\$A103#	这是西瓜皮，属于湿垃圾 This is a watermelon rind, which is wet waste
				\$A104#	这是苹果核，属于湿垃圾 This is a apple core, which is wet waste
				\$A105#	这是鸡蛋壳，属于湿垃圾 This is a egg shells, which is wet waste
				\$A106#	这是一次性筷子，属于干垃圾 This is a disposable chopsticks, which is dry waste
				\$A107#	这是烟蒂，属于干垃圾 This is a cigarette butt, which is dry waste
				\$A108#	这是桃核，属于干垃圾 This is a peach core, which is dry waste
				\$A109#	这是卫生纸，属于干垃圾 This is a toilet paper, which is dry waste
指令词 (Command word)	用户可以自定义一些功能 (User can customize some functions)	指令一 Command A	\$B095#		
		指令二 Command B	\$B096#		
		指令三 Command C	\$B097#		
		指令四 Command D	\$B098#		
		指令五 Command E	\$B099#		
		指令六 Command F	\$B100#		
		指令七 Command G	\$B101#		
		指令八 Command H	\$B102#		
		指令九 Command I	\$B103#		
		指令十 Command J	\$B104#		