

Command Num	Wakeup word	UART0 output	Speaker Play
0xFF	Hi, M five	AA 55 FF 55 AA	I'm here
	Command word		Speaker Play
1. 方向控制 (Direction Control)			
0x01	up	AA 55 01 55 AA	OK
0x02	down	AA 55 02 55 AA	OK
0x03	left	AA 55 03 55 AA	OK
0x04	turn left	AA 55 04 55 AA	OK
0x05	right	AA 55 05 55 AA	OK
0x06	turn right	AA 55 06 55 AA	OK
0x07	forward	AA 55 07 55 AA	OK
0x08	front	AA 55 08 55 AA	OK
0x09	backward	AA 55 09 55 AA	OK
0x0A	back	AA 55 0A 55 AA	OK
2. 操作命令 (Operation Commands)			
0x10	open	AA 55 10 55 AA	OK
0x11	close	AA 55 11 55 AA	OK
0x12	start	AA 55 12 55 AA	OK
0x13	stop	AA 55 13 55 AA	OK
0x14	turn on	AA 55 14 55 AA	OK
0x15	turn off	AA 55 15 55 AA	OK
0x16	play	AA 55 16 55 AA	OK
0x17	pause	AA 55 17 55 AA	OK
0x18	turn on the lights	AA 55 18 55 AA	OK
0x19	turn off the lights	AA 55 19 55 AA	OK
0x1A	previous	AA 55 1A 55 AA	OK
0x1B	next	AA 55 1B 55 AA	OK
3. 数字 (Numbers)			
0x20	zero	AA 55 20 55 AA	OK
0x21	one	AA 55 21 55 AA	OK
0x22	two	AA 55 22 55 AA	OK
0x23	three	AA 55 23 55 AA	OK
0x24	four	AA 55 24 55 AA	OK
0x25	five	AA 55 25 55 AA	OK
0x26	six	AA 55 26 55 AA	OK
0x27	seven	AA 55 27 55 AA	OK
0x28	eight	AA 55 28 55 AA	OK
0x29	nine	AA 55 29 55 AA	OK
4. 确认与问候 (Acknowledgment & Greetings)			
0x30	ok	AA 55 30 55 AA	OK
0x31	hi, A S R	AA 55 31 55 AA	I'm here
0x32	hello	AA 55 32 55 AA	I'm here
5. 系统控制			
0x40	increase volume	AA 55 40 55 AA	OK
0x41	decrease volume	AA 55 41 55 AA	OK
0x42	maximum volume	AA 55 42 55 AA	OK
0x43	medium volume	AA 55 43 55 AA	OK
0x44	minimum volume	AA 55 44 55 AA	OK
0x45	check firmware version	AA 55 45 55 AA	Version One
6. 产测用指令			
0xFE	AA 55 FE 55 AA	AA 55 FE 55 AA	Hi, I'am ASR