

Address	DATA								Explanation
	b0	b1	b2	b3	b4	b5	b6	b7	
0x200	01	00	00	00	00	00	00	80	byte 0 = message 1 through to 8 (01=msg1, 02=2, 04=3, 08=4, 10=5, 20=6, 40=7, 80=8
0x200	00	01	00	00	00	00	00	80	byte 2 = message 9 through to 16 (01=msg9, 02=10, 04=11, 08=12, 10=13, 20=14, 40=15, 80=16
0x200	01	00	01	00	00	00	00	80	byte 2 to 5 continue in the same method (messages 17 to 48)
0x200	01	00	00	00	00	00	00	80	byte 6 is priority 1 to 5, 1 being highest (00, 01, 01, 04, 08) not used.
0x200	01	00	00	00	00	00	00	80	byte 7 is for volume control using the same format as bytes 1 through 6. Not required
Received from CAN									
msg1	01								To send on UART  Send on UART aa 07 02 00 01 b4 Send on UART aa 07 02 00 02 b5 Send on UART aa 07 02 00 03 b6 Send on UART aa 07 02 00 04 b7 Send on UART aa 07 02 00 05 b8 Send on UART aa 07 02 00 06 b9 aa 07 02 00 07 ba aa 07 02 00 08 bb aa 07 02 00 09 bc aa 07 02 00 0a bd aa 07 02 00 0b be aa 07 02 00 0c bf aa 07 02 00 0d c0 aa 07 02 00 0e c1 aa 07 02 00 0f c2 aa 07 02 00 10 c3 aa 07 02 00 11 c4 aa 07 02 00 12 c5 aa 07 02 00 13 c6 aa 07 02 00 14 c7 aa 07 02 00 15 c8 aa 07 02 00 16 c9  <div>Highest Priority</div> <div>lowest priority</div> <div>Combine channel 1 and channel 2 to play both at the same time.</div> <div>Channel 1 (left) Lowest Volume Channel 1 Channel 1 Channel 1 Highest Volume</div> <div>Channel 2 (right) Lowest Volume Channel 2 Channel 2 Channel 2 Highest Volume</div>
msg2	02								
msg3	04								
msg4	08								
msg5	10								
msg6	20								
msg7	40								
msg8	80								
msg9		01							
msg10		02							
msg11		04							
msg12		08							
msg13		10							
msg14		20							
msg15		40							
msg16		80							
msg17			01						
msg18			02						
msg19			04						
msg20			08						
msg21			10						
msg22			20						
msg23			40						
msg24			80						
msg25				01					
msg26				02					
msg27				04					
msg28				08					
msg29				10					
msg30				20					
msg31				40					
msg32				80					
msg33					01				
msg34					02				
msg35					04				
msg36					08				
msg37					10				
msg38					20				
msg39					40				
msg40					80				
msg41						01			
msg42						02			
msg43						04			
msg44						08			
msg45						10			
msg46						20			
msg47						40			
msg48						80			
Priority1							00		
Priority2							01		
Priority3							02		
Priority4							04		
Priority5							08		
Mute								00	
Volume 1								01	
Volume 2								02	
Volume 3								04	
Volume 4								08	
Volume 5								10	
Volume 6								20	
Volume 7								40	
Volume 8								80	