

		PORT																
Senden:		01= Status?	04= IN 05= OUT															
	1	2	3	4	5	6	7	8	9	10	11	12	13					
A5	5B	01	04	01	00	00	00	00	00	00	00	FA		Status Input1				
A5	5B	01	05	01	00	00	00	00	00	00	00	F9		Status Output1				
A5	5B	01	04	02	00	00	00	00	00	00	00	F9		Status Input2				
A5	5B	01	05	02	00	00	00	00	00	00	00	F8		Status Output2				
A5	5B	01	04	03	00	00	00	00	00	00	00	F8		Status Input3				
A5	5B	01	05	03	00	00	00	00	00	00	00	F7		Staus Output3				
A5	5B	01	04	04	00	00	00	00	00	00	00	F7		Status Input4				
A5	5B	01	05	04	00	00	00	00	00	00	00	F6		Status Output4				
ANTWORTEN:						FF = Not connected												
A5	5B	01	04	01	00	FF	00	00	00	00	00	FB	ANTWORT	Input1	NOT CONNECTED			
A5	5B	01	05	01	00	FF	00	00	00	00	00	FA	ANTWORT	Output1	NOT CONNECTED			
A5	5B	01	04	02	00	FF	00	00	00	00	00	FA	ANTWORT	Input2	NOT CONNECTED			
A5	5B	01	05	02	00	FF	00	00	00	00	00	F9	ANTWORT	Output2	NOT CONNECTED			
A5	5B	01	04	03	00	FF	00	00	00	00	00	F9	ANTWORT	Input3	NOT CONNECTED			
A5	5B	01	05	03	00	FF	00	00	00	00	00	F8	ANTWORT	Output3	NOT CONNECTED			
A5	5B	01	04	04	00	FF	00	00	00	00	00	F8	ANTWORT	Input4	NOT CONNECTED			
A5	5B	01	05	04	00	FF	00	00	00	00	00	F7	ANTWORT	Output4	NOT CONNECTED			
CONNECTED																		
A5	5B	01	04	01	00	00	00	00	00	00	00	FA	Antwort	Input1	CONNECTED			
A5	5B	01	05	01	00	00	00	00	00	00	00	F9	Antwort	Output1	CONNECTED			

0	1	2	3	4	5	6	7	8	9	10	11	12
WEITERSCHALTEN	output Set?		auf3									
A5	5B	02	03	03	00	01	00	00	00	00	00	F7
Antwort												
A5	5B	02	03	00	00	01	00	00	00	00	00	FA
			auf4									
WEITERSCHALTEN												
A5	5B	02	03	04	00	01	00	00	00	00	00	F6
Antwort												
A5	5B	02	03	00	00	01	00	00	00	00	00	FA
			auf1									
WEITERSCHALTEN												
A5	5B	02	03	01	00	01	00	00	00	00	00	F9
Antwort												
A5	5B	02	03	00	00	01	00	00	00	00	00	FA

Statusabfrage
Enable Beep
Disable Beep

SET EDID XXXX TO PORT (0= All)

Copy EDID from PORT(1-4) TO IN PORT(0-4)

OPEN FILE EDID to PORT

Set Output to port in (Siehe oben)

Factory Reset

> Feedback Companion