▄█ PINOUTS.RU

SmartMedia pinout
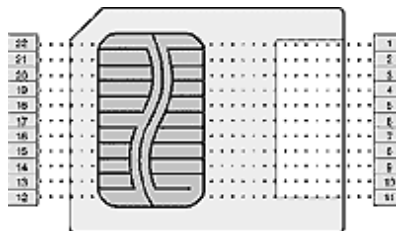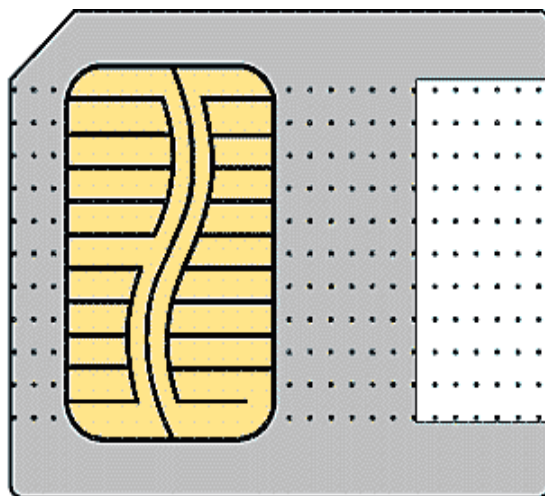
card connector pin assignment

Pinouts > Memory slots and cards connectors

22 pin smartmedia proprietary connector

Pin assignment of 5V and 3.3V SmartMedia™

64M bit	32M bit	16M bit	
→	→	Vcc	22
→	→	$\overline{CE}$	21
→	→	$\overline{RE}$	20
→	→	R/B	19
→	option	GND	18
→	→	*	17
→	→	I/O8	16
→	→	I/O7	15
→	→	I/O6	14
→	→	I/O5	13
→	→	Vcc	12

	16M bit	32M bit	64M bit
1	Vss	←	←
2	CLE	←	←
3	ALE	←	←
4	$\overline{WE}$	←	←
5	$\overline{WP}$	←	←
6	I/O1	←	←
7	I/O2	←	←
8	I/O3	←	←
9	I/O4	←	←
10	Vss	←	←
11	Vss	←	←

* Power detect : Vcc

Pin	Name	
1	Vss	
2	CLE	
3	ALE	
4	WE*	
5	WP*	
6	I/O1	
7	I/O2	
8	I/O3	
9	I/O4	
10	Vss	

11	CD*	Card Detect
12	Vcc	
13	I/O5	
14	I/O6	
15	I/O7	
16	I/O8	
17	LVD	Low Voltage Detect
18	GND	opional on 32Mbit
19	R/B*	Ready/Busy
20	RE*	
21	CE*	
22	Vcc	

Pinout status: **+1 -0**

According to 2 reports in our database (1 positive and 0 negative) the SmartMedia pinout should be correct.

Is this pinout
👍 correct   👎 incorrect

NO DIY devices

Source(s) of this and additional information: SSFDC Forum - The Standardizing Organization of SmartMedia^{TM}

Last updated 2021-10-05 09:13:00.