

## Switchable Mac Monitor Adaptor, 6 DIP Switches (Part No. 70187)

### Introduction:

A 15 Way D Male to 15 Way HD Female adaptor, with a 6 position DIP switch which allows a wide range of PC compatible monitors to be used with Mac Computers.

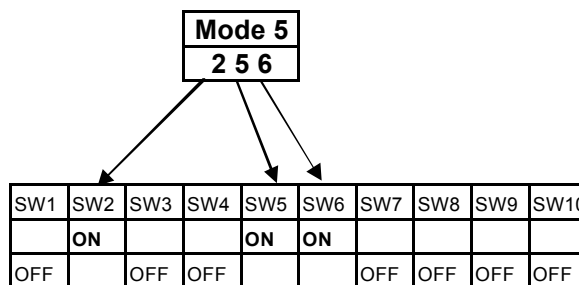
### How to use:

Match the screen size and resolution of your computer display with the monitor size and mode from the table below to locate the required DIP switch settings. For most standard monitors we recommend using Mode 5 settings.

### Example:

To select a Separate Sync 16" monitor with a display resolution of 832x624, then the corresponding Mode 5 setting would be used as below.

Each digit relates to the ON position  
All other switches should be OFF



Model	Resolution	Mode 1	Mode 2	Mode 3	Mode 4	Mode 5	Mode 6
13"	640x480	14	145	16	15	156	1
16"	832x624	24	245	26	25	256	2
19"	1024x768	34	345	36	35	356	3
21"	1152x870	1234	12345	1236	1235	12356	123
NTSC/PAL		234	2345	236	235	2356	23
NTSC		134	1345	136	135	1356	13
12" RGB	512x384	124	1245	126	125	1256	12

Mode 1 is Composite Sync (1)	Sync signal (15 Way D Male pin 3) connected to 15 Way HD Female pin 13
Mode 2 is Composite Sync (2)	15 Way D Male pin 3 & 15 connected to 15 Way HD Female pin 13
Mode 3 is Sync on V	15 Way D Male pin 12 connected to 15 Way HD Female pin 14
Mode 4 is Sync on H	15 Way D Male pin 15 connected to 15 Way HD Female pin 13
Mode 5 is Separate Sync	15 Way D Male pin 12 connected to 15 Way HD Female pin 14
	15 Way D Male pin 15 connected to 15 Way HD Female pin 13
Mode 6 is Sync on Green	Sync on Green