

Note:

\* Not connected.

C-Key Connector Key

### Full A/V (Video and Audio) in and out Connector, J9:

Pin	Signal	Pin	Signal
1	Digital I/O 1	2	+5V
3	Digital I/O 0	4	Digital ground
5	Audio Ground	6	Audio in – R
7	Audio in – L	8	Audio out – R
9	Audio out – L	10	Audio Ground
11	Composite video out 3 / S-Video 1 - C	12	Video Ground
13	Composite video out 2 (for loopback)	14	Video Ground
15	Composite video out 1 / S-Video 1 - Y	16	Video Ground
17	Composite video in 4 / S-Video 2 - C	18	Video Ground
19	Composite video in 3 / S-Video 1 - C	20	Video Ground
21	Composite video in 2 / S-Video 2 - Y	22	Video Ground
23	Composite video in 1 / S-Video 1 - Y	24	Video Ground

### S-Video Input Connector, P1:

Pin	Signal	Pin	Signal
1	S-Video in – C	3	Analog ground
2	S-Video in – Y	4	Analog ground

### Composite Video Input Connector, BNC, J8:

Pin	Signal	Pin	Signal
Inner	Composite Video Signal	Outer/Ring	Shield, Analog ground

### Stereo Audio Input Connector, TRS StereoJack, J1:

Pin	Signal	Pin	Signal	Pin	Signal
Tip	Stereo Line-in Left	Ring	Stereo Line-in Right	Sleeve	Analog ground

### Stereo Audio Output Connector, TRS StereoJack, J3:

Pin	Signal	Pin	Signal	Pin	Signal
Tip	Stereo Line-in Left	Ring	Stereo Line-in Right	Sleeve	Analog ground

### Digital I/O Connectors, TB1~4:

TB	Signal
1	GPO1 – Digital Output 0
2	GPI1 – Digital Input 1
3	GPI0 – Digital Input 0
4	Digital ground