

HD/SD-SDI to Component-YUV Converter

DAC-50



Quick Start Guide

www.datavideo-tek.com

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Warnings and Precautions

1. Read all of these warnings and save them for later reference.
2. Follow all warnings and instructions marked on this unit.
3. Unplug this unit from the wall outlet before cleaning. Do not use liquid or aerosol cleaners. Use a damp cloth for cleaning.
4. Do not use this unit in or near water.
5. Do not place this unit on an unstable cart, stand, or table. The unit may fall, causing serious damage.
6. Slots and openings on the cabinet top, back, and bottom are provided for ventilation. To ensure safe and reliable operation of this unit, and to protect it from overheating, do not block or cover these openings. Do not place this unit on a bed, sofa, rug, or similar surface, as the ventilation openings on the bottom of the cabinet will be blocked. This unit should never be placed near or over a heat register or radiator. This unit should not be placed in a built-in installation unless proper ventilation is provided.
7. This product should only be operated from the type of power source indicated on the marking label of the AC adapter. If you are not sure of the type of power available, consult your Datavideo dealer or your local power company.
8. Do not allow anything to rest on the power cord. Do not locate this unit where the power cord will be walked on, rolled over, or otherwise stressed.
9. If an extension cord must be used with this unit, make sure that the total of the ampere ratings on the products plugged into the extension cord do not exceed the extension cord's rating.

10. Make sure that the total amperes of all the units that are plugged into a single wall outlet do not exceed 15 amperes.
11. Never push objects of any kind into this unit through the cabinet ventilation slots, as they may touch dangerous voltage points or short out parts that could result in risk of fire or electric shock. Never spill liquid of any kind onto or into this unit.
12. Except as specifically explained elsewhere in this manual, do not attempt to service this product yourself. Opening or removing covers that are marked "Do Not Remove" may expose you to dangerous voltage points or other risks, and will void your warranty. Refer all service issues to qualified service personnel.
13. Unplug this product from the wall outlet and refer to qualified service personnel under the following conditions:
 - a. When the power cord is damaged or frayed;
 - b. When liquid has spilled into the unit;
 - c. When the product has been exposed to rain or water;
 - d. When the product does not operate normally under normal operating conditions. Adjust only those controls that are covered by the operating instructions in this manual; improper adjustment of other controls may result in damage to the unit and may often require extensive work by a qualified technician to restore the unit to normal operation;
 - e. When the product has been dropped or the cabinet has been damaged;
 - f. When the product exhibits a distinct change in performance, indicating a need for service.

What's in the box?

Items	Description	Q'ty
1	DAC-50	1
2	Switching Adaptor 12V/1.5A	1
3	DAC-50 Instruction Manual	1

Introduction

The Datavideo DAC-50 is stand alone HD/SD-SDI Video input source transforms to HD/SD YUV video output source converter, and it can change YUV output resolution by slide switch.

Features

- 6 Mode Resolutions
- DC 12V input
- HD/SD-SDI: Video Input: BNC x1
- Video Output: HD/SD YUV component x1
- HD/SD-SDI Input Resolutions:
 - 720x480 Interlace
 - 720x576 Interlace
 - 1280x720 / 59.94Hz Progressive
 - 1280x720 / 50Hz Progressive
 - 1920x1080 / 59.94Hz Interlace
 - 1920x1080 / 50Hz Interlace
- HD/SD YUV Output Resolutions:
 - 720x480 Interlace
 - 720x576 Interlace
 - 1280x720 / 59.94Hz Progressive
 - 1280x720 / 50Hz Progressive
 - 1920x1080 / 59.94Hz Interlace
 - 1920x1080 / 50Hz Interlace

Functions

Front Panel



HD/SD - SDI Input

4:2:2 SDI Video data supports SMPTE 292M standard at 1.5G Mbps.

SDI transfers professional level video signals and it's can connect to long distance transmission systems.



DIP Switch

Use slide switch can select output format.

Rear Panel



DC In Socket

Connect the supplied 12V 1.5A PSU to this socket. The connection can be secured by screwing the outer fastening ring of the DC In plug to the socket.



Power Switch

Switches the power On / Off.



HD/SD YUV

HD/SD YUV component analogue output connectors

DIP Switch Function

DIP Switches setting for video output				
D1	ON , SD Mode		OFF , HD Mode	
	ON	OFF	ON	OFF
D2	50Hz	59.94Hz	50Hz	59.94Hz
D3	0 IRE	7.5 IRE	1080i	720p
D4	16:9	4:3	16:9	4:3
D5	CVBS	YUV	YUV	YUV
D6	Reserved			

Up / Format Conversion

No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
			D1	D2	D3	D4	D5
1	480i 4:3	720/59.94p 16:9	D1	D2	D3	D4	D5
			OFF	OFF	OFF	ON	OFF
2	480i 4:3	720/59.94p 4:3	D1	D2	D3	D4	D5
			OFF	OFF	OFF	OFF	OFF
3	480i 4:3	720/50p 16:9	D1	D2	D3	D4	D5
			OFF	ON	OFF	ON	OFF
4	480i 4:3	720/50p 4:3	D1	D2	D3	D4	D5
			OFF	ON	OFF	OFF	OFF
5	480i 4:3	1080/59.94i 16:9	D1	D2	D3	D4	D5
			OFF	OFF	ON	ON	OFF
6	480i 4:3	1080/59.94i 4:3	D1	D2	D3	D4	D5
			OFF	OFF	ON	OFF	OFF
7	480i 4:3	1080/50i 16:9	D1	D2	D3	D4	D5
			OFF	ON	ON	ON	OFF
8	480i 4:3	1080/50i 4:3	D1	D2	D3	D4	D5
			OFF	ON	ON	OFF	OFF
9	576i 4:3	720/59.94p 16:9	D1	D2	D3	D4	D5
			OFF	OFF	OFF	ON	OFF
10	576i 4:3	720/59.94p 4:3	D1	D2	D3	D4	D5
			OFF	OFF	OFF	OFF	OFF
11	576i 4:3	720/50p 16:9	D1	D2	D3	D4	D5
			OFF	ON	OFF	ON	OFF
12	576i 4:3	720/50p 4:3	D1	D2	D3	D4	D5
			OFF	ON	OFF	OFF	OFF

13	576i 4:3	1080/59.94i 16:9	D1	D2	D3	D4	D5
			OFF	OFF	ON	ON	OFF
14	576i 4:3	1080/59.94i 4:3	D1	D2	D3	D4	D5
			OFF	OFF	ON	OFF	OFF
15	576i 4:3	1080/50i 16:9	D1	D2	D3	D4	D5
			OFF	ON	ON	ON	OFF
16	576i 4:3	1080/50i 4:3	D1	D2	D3	D4	D5
			OFF	ON	ON	OFF	OFF
17	720/59.94p 16:9	1080/59.94i 16:9	D1	D2	D3	D4	D5
			OFF	OFF	ON	ON	OFF
18	720/59.94p 16:9	1080/59.94i 4:3	D1	D2	D3	D4	D5
			OFF	OFF	ON	OFF	OFF
19	720/59.94p 16:9	1080/50i 16:9	D1	D2	D3	D4	D5
			OFF	ON	ON	ON	OFF
20	720/59.94p 16:9	1080/50i 4:3	D1	D2	D3	D4	D5
			OFF	ON	ON	OFF	OFF
21	720/50p 16:9	1080/59.94i 16:9	D1	D2	D3	D4	D5
			OFF	OFF	ON	ON	OFF
22	720/50p 16:9	1080/59.94i 4:3	D1	D2	D3	D4	D5
			OFF	OFF	ON	OFF	OFF
23	720/50p 16:9	1080/50i 16:9	D1	D2	D3	D4	D5
			OFF	ON	ON	ON	OFF
24	720/50p 16:9	1080/50i 4:3	D1	D2	D3	D4	D5
			OFF	ON	ON	OFF	OFF

Down / Format Conversion

No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
25	720/59.94p 16:9	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	OFF
26	720/59.94p 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	OFF
27	720/59.94p 16:9	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	OFF
28	720/59.94p 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
29	720/59.94p 16:9	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	ON
30	720/59.94p 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	ON
31	720/59.94p 16:9	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	ON
32	720/59.94p 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	ON
No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
33	720/50p 16:9	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	OFF
34	720/50p 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	OFF
35	720/50p 16:9	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	OFF
36	720/50p 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
37	720/50p 16:9	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	ON
38	720/50p 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	ON
39	720/50p 16:9	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	ON
40	720/50p 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	ON

No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
			D1	D2	D3	D4	D5
41	720/59.94p 16:9	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	OFF
42	720/59.94p 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
43	720/59.94p 16:9	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	ON
44	720/59.94p 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	ON
No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
45	720/50p 16:9	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	OFF
46	720/50p 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
47	720/50p 16:9	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	ON
48	720/50p 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	ON
No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
49	1080/59.94i 16:9	720/59.94p 16:9	D1	D2	D3	D4	D5
			OFF	OFF	OFF	ON	OFF
50	1080/59.94i 16:9	720/59.94p 4:3	D1	D2	D3	D4	D5
			OFF	OFF	OFF	OFF	OFF
51	1080/59.94i 16:9	720/50p 16:9	D1	D2	D3	D4	D5
			OFF	ON	OFF	ON	OFF
52	1080/59.94i 16:9	720/50p 4:3	D1	D2	D3	D4	D5
			OFF	ON	OFF	OFF	OFF
53	1080/50i 16:9	720/59.94p 16:9	D1	D2	D3	D4	D5
			OFF	OFF	OFF	ON	OFF
54	1080/50i 16:9	720/59.94p 4:3	D1	D2	D3	D4	D5
			OFF	OFF	OFF	OFF	OFF
55	1080/50i 16:9	720/50p 16:9	D1	D2	D3	D4	D5
			OFF	ON	OFF	ON	OFF
56	1080/50i 16:9	720/50p 4:3	D1	D2	D3	D4	D5
			OFF	ON	OFF	OFF	OFF

No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
			D1	D2	D3	D4	D5
57	1080/59.94i 16:9	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	OFF
58	1080/59.94i 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	OFF
59	1080/59.94i 16:9	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	OFF
60	1080/59.94i 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
61	1080/59.94i 16:9	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	ON
62	1080/59.94i 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	ON
63	1080/59.94i 16:9	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	ON
64	1080/59.94i 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	ON
No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
65	1080/50i 16:9	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	OFF
66	1080/50i 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	OFF
67	1080/50i 16:9	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	OFF
68	1080/50i 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
69	1080/50i 16:9	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	ON
70	1080/50i 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	ON
71	1080/50i 16:9	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	ON
72	1080/50i 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	ON

No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
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73	1080/59.94i 16:9	480i 16:9 ,7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	OFF
74	1080/59.94i 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
75	1080/59.94i 16:9	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	ON
76	1080/59.94i 16:9	480 4:3 , .5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	ON
No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
77	1080/50i 16:9	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	OFF
78	1080/50i 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
79	1080/50i 16:9	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	ON
80	1080/50i 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	ON

Standard / Format Conversion

No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
81	480i 4:3	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	OFF
82	480i 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	OFF
83	480i 4:3	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	OFF
84	480i 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
85	480i 4:3	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	ON
86	480i 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	ON
87	480i 4:3	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	ON
88	480i 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	ON
No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
89	576i 4:3	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	OFF
90	576i 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	OFF
91	576i 4:3	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	OFF
92	576i 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
93	576i 4:3	480i 16:9 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	ON	ON
94	576i 16:9	480 4:3 , 0 IRE	D1	D2	D3	D4	D5
			ON	OFF	ON	OFF	ON
95	576i 4:3	576i 16:9	D1	D2	D3	D4	D5
			ON	ON	OFF	ON	ON
96	576i 16:9	576i 4:3	D1	D2	D3	D4	D5
			ON	ON	OFF	OFF	ON

No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
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97	480i 4:3	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	OFF
98	480i 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
99	480i 4:3	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	ON
100	480i 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	ON
No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
101	576i 4:3	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	OFF
102	576i 16:9	480 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	OFF
No	SDI Input	CVBS Output	DIP Switch Setup (D6 reserved)				
103	576i 4:3	480i 16:9 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	ON	ON
104	576i 16:9	480i 4:3 , 7.5 IRE	D1	D2	D3	D4	D5
			ON	OFF	OFF	OFF	ON

No	SDI Input	YUV Output	DIP Switch Setup (D6 reserved)				
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105	720/59.94p 16:9	720/59.94p 4:3	D1	D2	D3	D4	D5
			OFF	OFF	OFF	OFF	OFF
106	720/59.94p 16:9	720/50p 16:9	D1	D2	D3	D4	D5
			OFF	ON	OFF	ON	OFF
107	720/59.94p 16:9	720/50p 4:3	D1	D2	D3	D4	D5
			OFF	ON	OFF	OFF	OFF
108	720/50p 16:9	720/59.94p 16:9	D1	D2	D3	D4	D5
			OFF	OFF	OFF	ON	OFF
109	720/50p 16:9	720/59.94p 4:3	D1	D2	D3	D4	D5
			OFF	OFF	OFF	OFF	OFF
110	720/50p 16:9	720/50p 4:3	D1	D2	D3	D4	D5
			OFF	ON	OFF	OFF	OFF
111	1080/59.94i 16:9	1080/59.94i 4:3	D1	D2	D3	D4	D5
			OFF	OFF	ON	OFF	OFF
112	1080/59.94i 16:9	1080/50i 16:9	D1	D2	D3	D4	D5
			OFF	ON	ON	ON	OFF
113	1080/59.94i 16:9	1080/50i 4:3	D1	D2	D3	D4	D5
			OFF	ON	ON	OFF	OFF
114	1080/50i 16:9	1080/59.94i 16:9	D1	D2	D3	D4	D5
			OFF	OFF	ON	ON	OFF
115	1080/50i 16:9	1080/59.94i 4:3	D1	D2	D3	D4	D5
			OFF	OFF	ON	OFF	OFF
116	1080/50i 16:9	1080/50i 4:3	D1	D2	D3	D4	D5
			OFF	ON	ON	OFF	OFF

Specification

Input Interface	<ul style="list-style-type: none">• 1x HD/SD-SDI input
Output Interface	<ul style="list-style-type: none">• 1 X CVBS, BNC connector 75Ohms• 1 X YUV (3 x BNC connectors, 75Ohms)
HD-YUV signal	<ul style="list-style-type: none">• Bandwidth 30MHz < +/- 3dB• S/N Ratio > 60 dB• Multiburst \leq 1dB at 30Mhz
SD-YUV signal	<ul style="list-style-type: none">• Non Linearity \leq 1%• S/N Ratio > 60 dB• Multiburst \leq 1 dB (Y:5MHz, PbPr:2.5MHz)
Operating & Temperature	<ul style="list-style-type: none">• 0°C to 40°C (32°F to 102°F)
Humidity	<ul style="list-style-type: none">• 10% to 90% (non condensing)
Dimension & Weight	<ul style="list-style-type: none">• 280mm (W) x 120mm (D) x 50mm (H) / 0.9Kgs
Power	<ul style="list-style-type: none">• Output DC 12V / 1.5A

Service & Support

It is our goal to make your products ownership a satisfying experience. Our supporting staff is available to assist you in setting up and operating your system. Please refer to our web site www.datavideo-tek.com for answers to common questions, support requests or contact your local office below.

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