

GTH-C0041C

4 CH CVBS to HD-SDI Converter



- 4 CH CVBS to HD-SDI Converter
- Full HD, 1920 x 1080p Output
- 4 channel split screen on one HD-SDI channel

SUMMARY

Grundig CVBS to HD-SDI Converter

High quality, reliable and effective.

Grundig CVBS to HD-SDI converters have been designed and built to the very highest standards.

The converters have been designed to integrate analog video signals to up-to-date HD-SDI surveillance applications.

Thus, hybrid systems can be built with existing analog cameras through the HD-SDI converter. Via the existing on-screen display, it is possible to display the screen in full screen mode from 1 ~4 channels and quad screen mode for 4 channels.

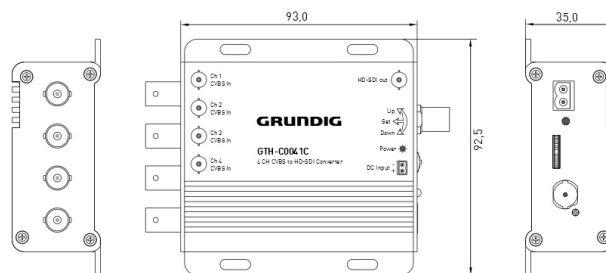
With the converter, a fast, easy and flexible installation in hybrid systems is possible.

HD-SDI products are easy to handle, easy to install and produce amazing high quality pictures

SPECIFICATIONS

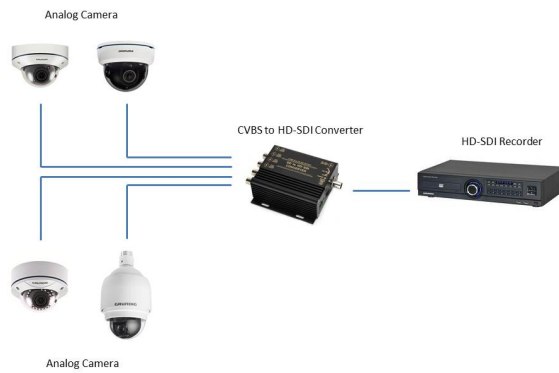
Video Inputs	4 CH Composite, BNC
Video Outputs	1 Ch HD-SDI BNC
Video Resolution	4 CIF (704x576) Input
Video Resolution	1920 x 1080 (25p/30p/50i/60i/50p/60p) Output
Max. Distance	up to 150 m (RG6)
LED Indicator	Power
Compliant	SMPTE-292/296M
Operating Temperature	0°C ~ +50°C
Humidity	less than 80%, non condensing
Supply Voltage	12 VDC (External Power Supply)
Power Consumption	6 W
Weight	0.21 kg
Dimensions w*h*d	93x92.5x35 mm

DIMENSIONS



Model	Part No.	Rev.	Date	Author
GRUNDIG	GTH-C0041C	01	03/2013	

Application



Converter Application