

DVPHD (SDI) Input Connector: DHDC-SDI

Introduction

This Operations Guide describes the SDI/HD-SDI input connector on the DHDC-SDIVI. For the purposes of this document, this connector is referred to as the SDI on the DHDC-SDI. The SDI input provides SDI and HD-SDI video input for the DVPHD High Definition Digital Video Processor.

Features and Functions

- Supports SDI and HD-SDI sources.
- Accepts high-resolution, broadcast quality video.
- Auto-detecting multi-format video input.

NOTE: The DHDC-SDI is not field upgradeable.

NOTE: The DHDC-SDI can only be installed in slots 2, 4, 6 and 8.

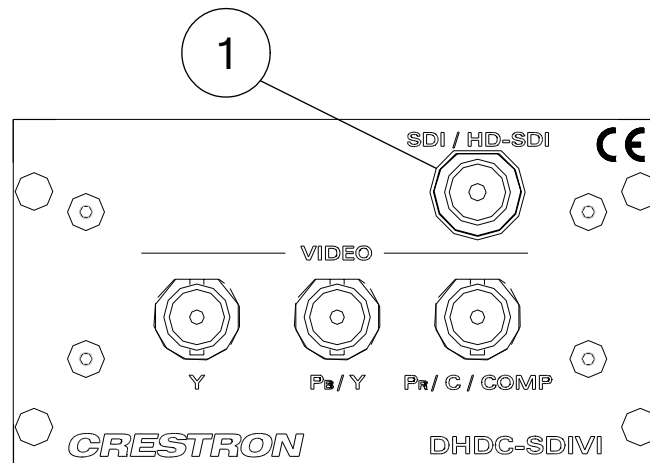
Specifications

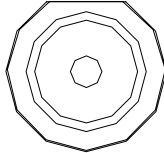
Specifications for the DHDC-SDI are listed in the following table.

DHDC-SDI Specifications

SPECIFICATION	DETAILS
Input Signal Types	SDI and HD-SDI
Input Formats	SDI and HDSDI interlaced: 480i, 576i, 1080i25 and 1080i30. HD-SDI progressive: 720p24, 720p25, 720p30, 720p50, 720p60, 1080p24, 1080p25 and 1080p30.



Location of Connector*Connector*

#	CONNECTORS	DESCRIPTION
1		(1) BNC female; SDI, HD-SDI digital video input; Digital Format: SDI (SMPTE 125M), HD-SDI (SMPTE 274M, 295M, 296M)

Further Inquiries

If you cannot locate specific information or have questions after reviewing this sheet, please take advantage of Crestron's award winning customer service team by calling the Crestron corporate headquarters at 1-888-CRESTRON [1-888-273-7876]. For assistance in your local time zone, refer to the Crestron website (www.crestron.com/offices) for a listing of Crestron worldwide offices.

You can also log onto the online help section of the Crestron website (www.crestron.com/onlinehelp) to ask questions about Crestron products. First-time users will need to establish a user account to fully benefit from all available features.