

DS-C60S-04HI **4-Channel HDMI Input Board**



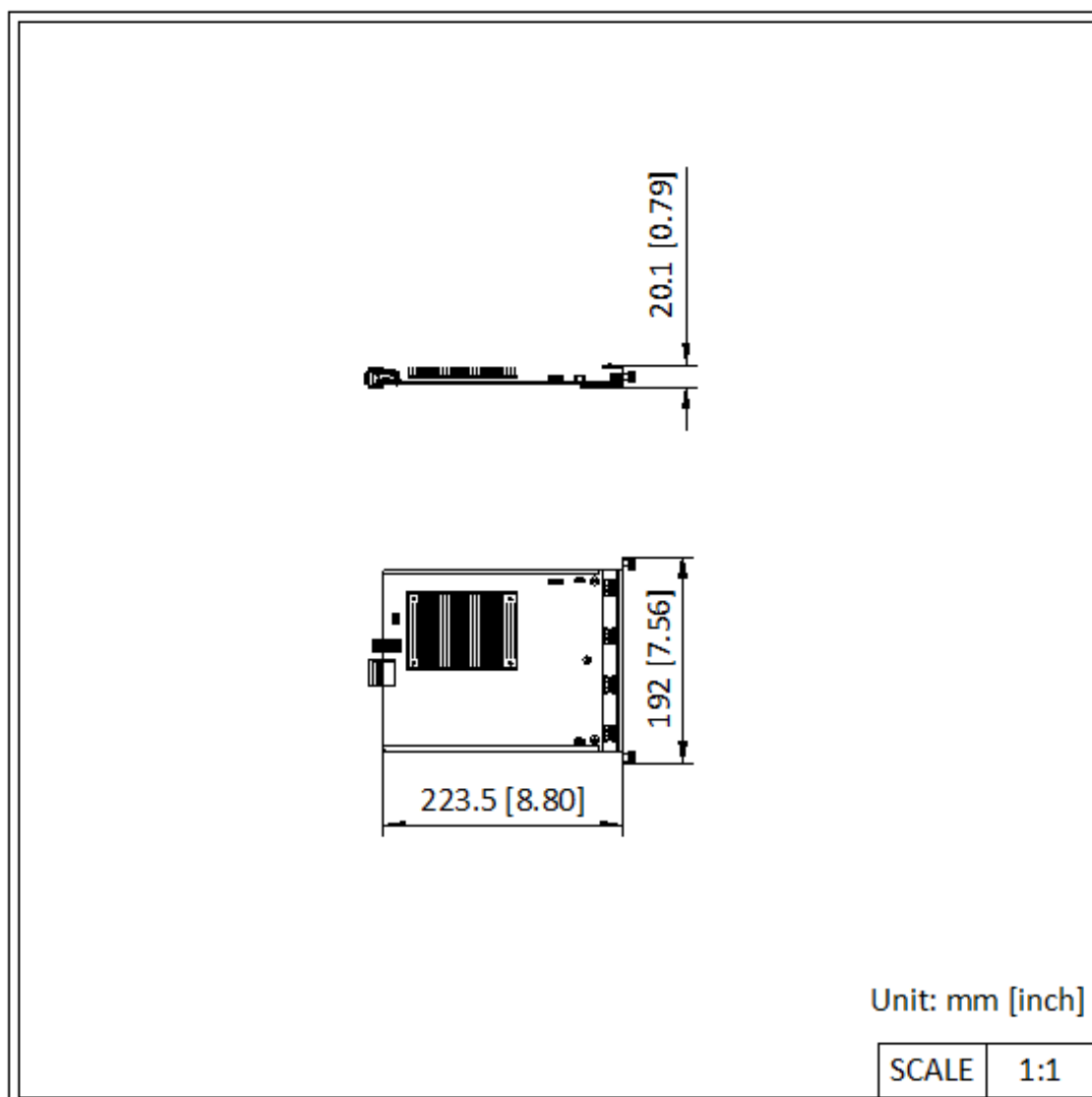
As a new-generation FPGA-based pure hardware image processing device, the DS-C60S video wall controller (hereinafter referred as the device) supports the input, processing, and output of multi-channel HD and ultra-HD signals. The device adopts the structure of main control board, input boards, and output boards to achieve multi-screen management. The device is mainly used for large screen splicing control system, and is the core control device of the system.

- Supports 4 channels of 2K HDMI signal input and YUV 444 collection.
- Supports HDMI composite audio input.

▪ Specification

Chassis	
Occupied Slot	Input slot
Audio Input	
Audio Input Interfaces	4
Audio Input Interface Type	HDMI composite audio
Audio Sampling Rate	32K / 48K sampling rate
Audio Channel	Dual channel
Video Input	
Video Input Interface Type	HDMI 1.4
Video Input Interfaces	4
Video Input Resolution	1024 × 768@60 Hz, 1280 × 1024@60 Hz, 1366 × 768@60 Hz, 1440 × 900@60 Hz, 1680 × 1050@60 Hz, 1280 × 960@60 Hz, 1600 × 1200@60 Hz, 1280 × 720p@50 Hz, 1280 × 720p@60 Hz, 1920 × 1080p@50 Hz, 1920 × 1080p@60 Hz, 1920 × 1200@60 Hz Custom resolution: width ranges from 800 to 2560, height ranges from 600 to 2560. Width must be a multiple of 4 and height must be a multiple of 2. Frame rate is 30 Hz or 60 Hz. When configuring 30 Hz frame rate, the resolution ranges from 1280 × 720 to 2048 × 1152. When configuring 60 Hz frame rate, the resolution ranges from 800 × 600 to 2048 × 1152.
Max. Video Input Resolution	1080p

▪ Dimension



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