

DS-C60S-04DO
4-Channel DVI Output Board

The video wall controller is mainly used for screen splicing control system, and is the core control device of the system. As a new-generation FPGA-based pure hardware image processing device, it adopts the structure of main control board and service boards. It supports the video input and video output via various ports. It supports the network encoding and real-time preview of signal sources. It supports the decoding and output of various network signal sources. It supports the high-definition (HD) video splicing and fusion. It supports the window splicing, roaming window, and other operations. It supports the management on users, network, operation, alarm and logs.

- The HDMI output board provides 4 DVI ports and supports YUV 444 output.

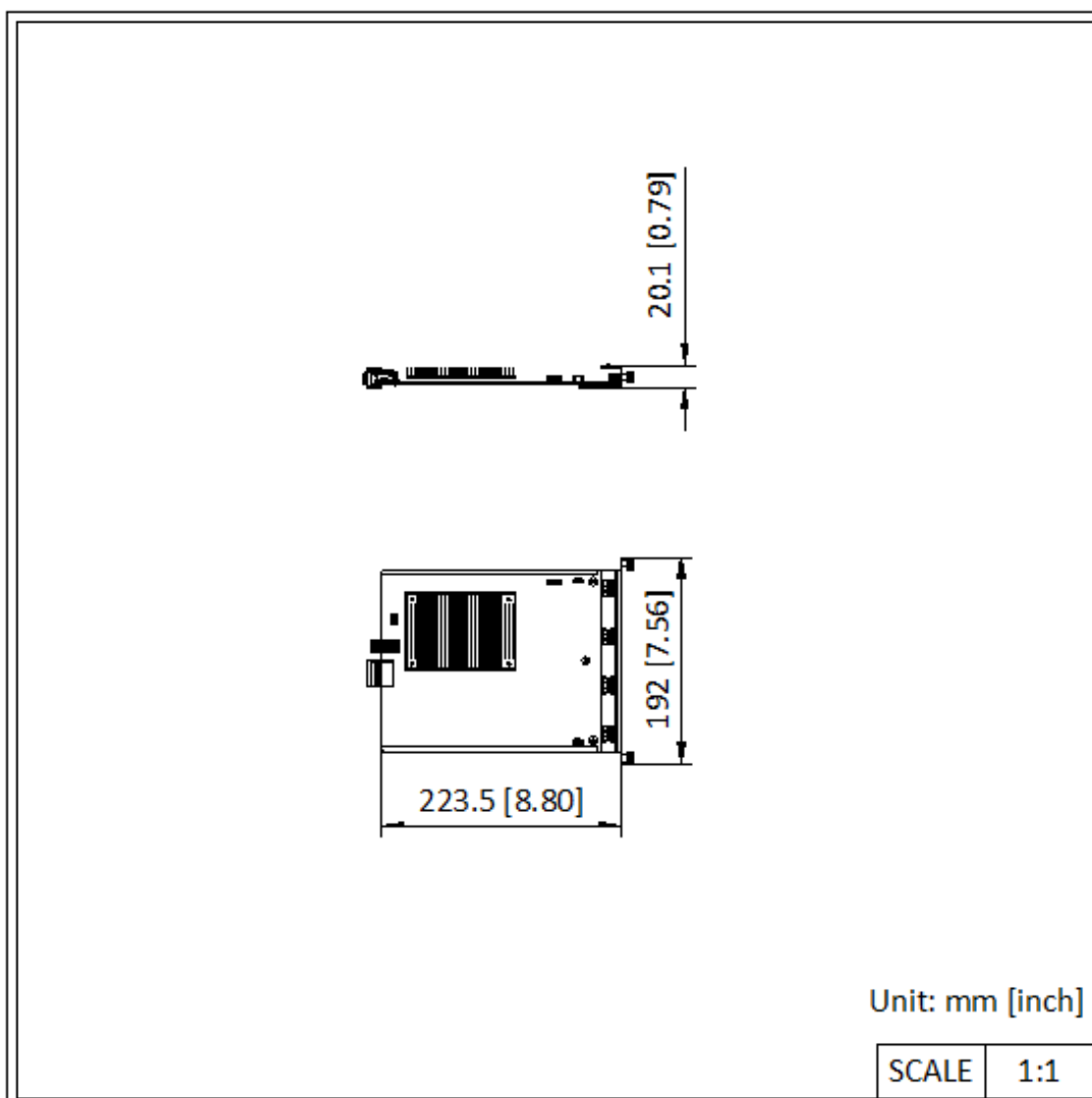
▪ Specification

Chassis	
Occupied Slot	Output slot
Video Wall	
Layers	16 layers per port (2K/4K)
Video Output	
Video Output Interface Type	DVI-D
Video Output Interfaces	4
Video Output Resolution	1920 × 1200@60 Hz, 1600 × 1200@60 Hz, 1920 × 1080@60 Hz, 1680 × 1050@60 Hz, 1280 × 720@60 Hz, 1280 × 1024@60 Hz, 1024 × 768@60 Hz Supports LED screen, custom resolution output, 60 Hz loading output, and 2.6 MP loading with width ranging from 144 to 4096 and height ranging from 144 to 2160.
Max. Video Output Resolution	1080p
Loading Capacity for Video Output to LED	Single port load 2600000, Width 144 - 4096, Height 144 - 2160;

▪ Available Model

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▪ Dimension



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