

Specifications

Sending Card MSD300

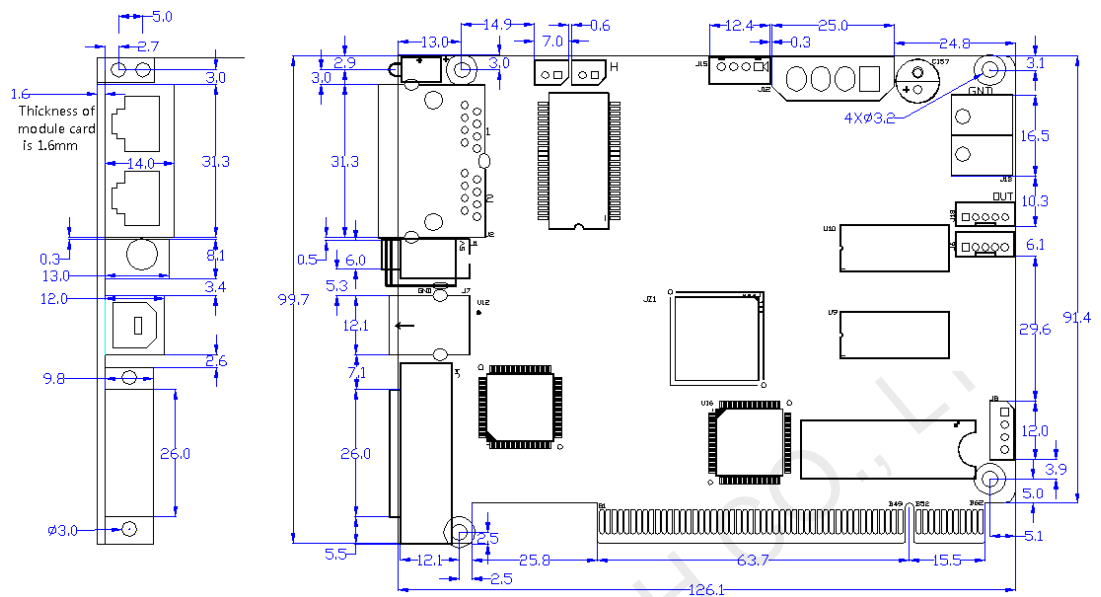
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Features

Nova M3 MSD300 is a standard model of Nova' s sending card. It has the following features:

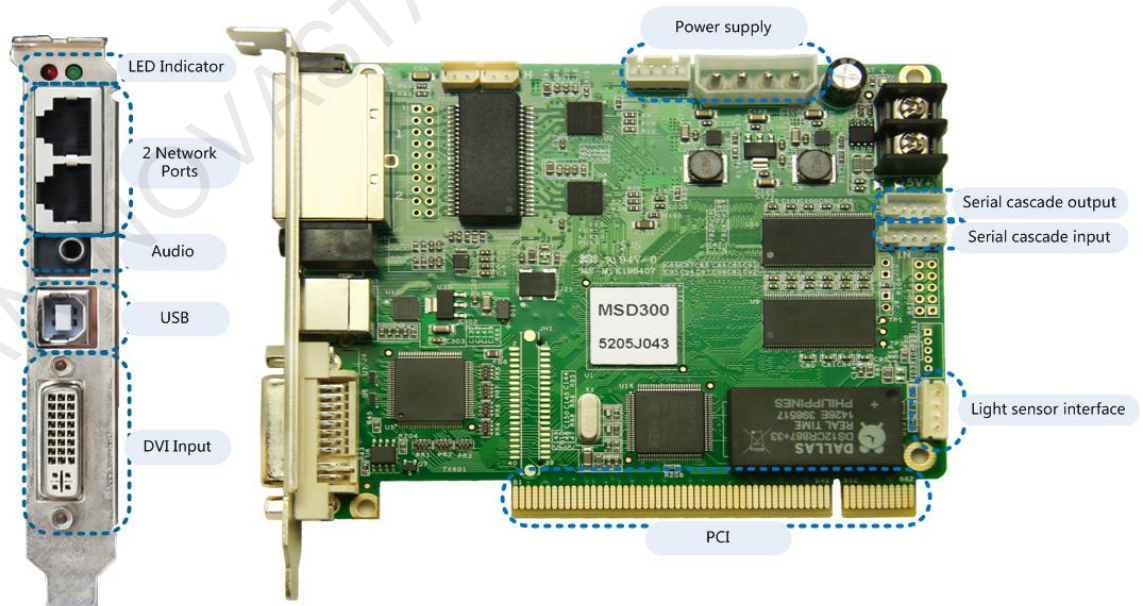
- 1) 1 DVI video input;
- 2) 1 audio input;
- 3) 2 Ethernet port outputs;
- 4) USB control interface which is able to be cascaded for uniform control;
- 5) Single sending card supports resolution of 1280×1024, 1024×1200, 1600×848, 1920×712 or 2048×668;
- 6) 1 light sensor interface.

Dimensions



Unit: mm

Appearance



Note: Pictures used in this manual are H version of the board card. The functions of different versions are basically the same. There are only a few small differences in their appearance.

LED Indicator	
Red	It is steady on when the equipment runs normally and blinks during authorization
Green	<p>It blinks slowly when no video source is available. (The light keeps on for 2 seconds and then off for 2 seconds.)</p> <p>It blinks normally when the video source is available. (It blinks about twice per second.)</p> <p>It blinks quickly when start-up screen is displayed.</p> <p>when the redundancy works, the indicator fades gradually.</p>

XI'AN NOVASTAR TECH CO., L

Specifications

Input Index		
Port	Number	Resolution Specification
DVI IN	1	VESA Standard

Working environment				
	MIN	TYP	MAX	UNIT
Rated voltage	4.5	5.0	5.5	V
Rated current	0.52	0.55	0.57	A
Temperature of working environment	-20~60			°C
Humidity of working environment	0~95			%
Net weight	108.7			g
USB Cable	1.5			M
DVI Cable	1.5			M