

Specifications

3D Controller

3D260

V1.6 2018. May

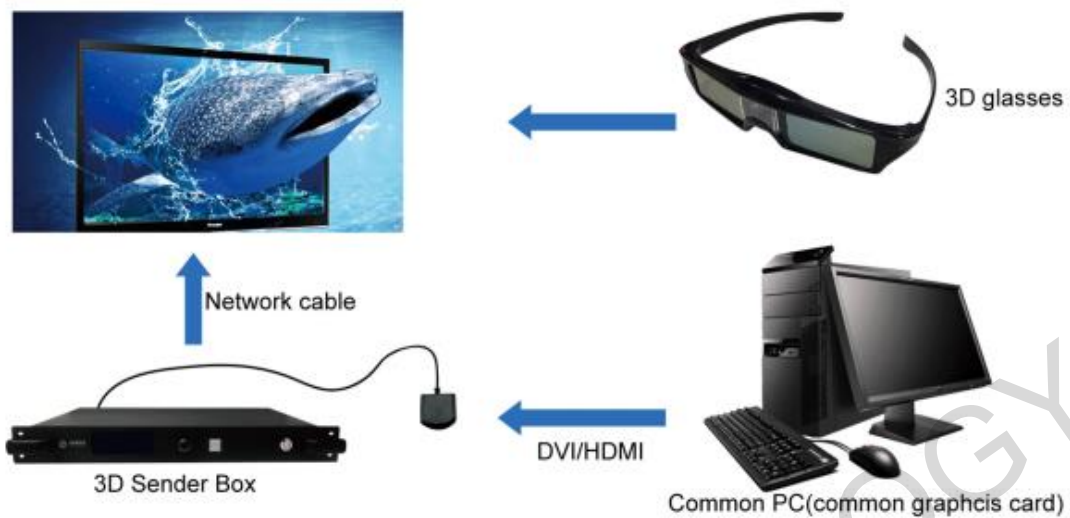
Overview: ---

3D260 is designed for normal LED screen to show 3D effect (shutter type). In 2D mode, it supports up to 2.6 million pixels and 1.3 million pixels in 3D mode. It also supports cascade function.

Official website: www.linsn.com

Add: Floor 15&16, Jiajahao Business Building, No. 10168, Shennan Blvd,
Nanshan District, Shenzhen

Tel: +86-0755-86183590/ 4008836968



Features: _____

- 1) One DVI video signal input;
- 2) One HDMI video signal input;
- 3) Supports fetching back RCG file;
- 4) Supports broadcasting RCG file;
- 5) Supports broadcasting CON file;
- 6) One Audio signal input;
- 7) Supports cascade function;
- 8) Supports auto-adjusting brightness (requires light sensor).

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Appearance: _____



Interface introduction	
①	LCD monitor
②	Control knob for navigate and selection
③	Exit
④	Power switch
⑤	Power input: AC100~240V
⑥	Indicator: green for signal
⑦	Indicator: red for power
⑧	4 gigabit network output ports
⑨	DVI loop-through output
⑩	HDMI loop-through output

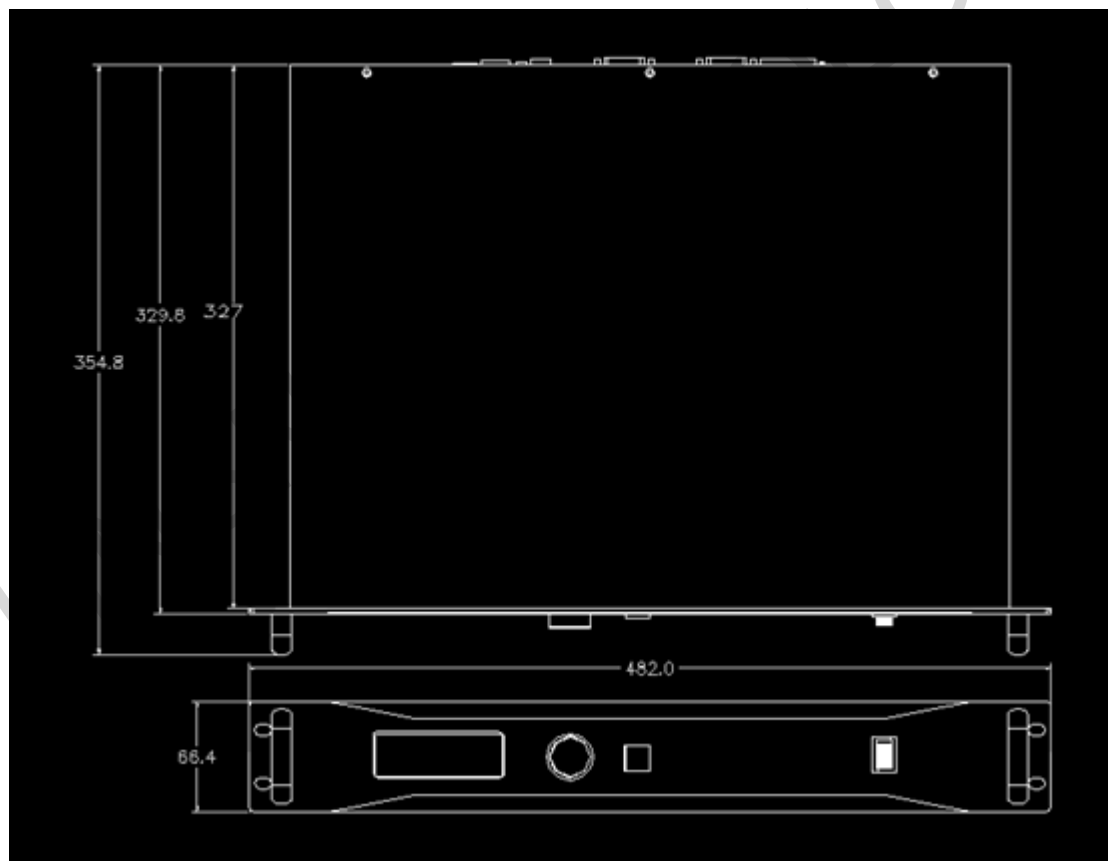
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⑪	DVI signal input
⑫	HDMI signal input
⑬	USB connector for setup
⑭	3.5mm audio input
⑮	UART-IN: cascade input; UART-OUT: cascade output
⑯	Connector for 3D emitter
⑰	3D emitter

Dimensions:



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Working Conditions:

Power Consumption (W)	20
Working Temperature (°C)	-20°C ~ 75°C
Working Humidity (%)	0% ~ 95%
Weight (KG)	3

END

LINSN TECHNOLOGY

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