LINSN TS962 LED Sending Box

Specifications

TS962 LED Sender Box with Four Network Ports

Overview:
TS962 is a controller with 4 network ports, which supports full/double/single color LED screen. It supports up to 2.6 million pixels, realizes auto-adjusting brightness by external brightness sensor and cascade function.

Features:

1) One DVI video signal input;

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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) With four network output ports, supports common video source, like 2560x1024,1920x1200,2048x1152;
8) With LCD display panel, supports adjusting brightness by rotary button;
9) Quick setup without PC;
10) Supports cascade function;
11) Supports auto-adjusting brightness (requires light sensor).

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1	LCD Display	8	HDMI Input
2	Botton Operation	9	DVI Input
3	ESC	10	HDMI Ouput
4	Power On/Off	11	DVI Output
5	UART Cascade	12	4 Gigabit Output
6	Audio Input	13	Indicator
7	USB Control Port	14	Voltage Input AC110-240V

Appearance：

Interface introduction

①	LCD display panel
②	Rotate to select; press down to confirm the selection

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③	Menu/return button
④	Power button/ indicator
⑤	Power input：AC100~240V
⑥	4 gigabit network ports
⑦	Indicator: red for power; green for signal
⑧	3.5mm audio input
⑨	USB connector for setup
⑩	HDMI signal input
⑪	DVI signal input
⑫	Light sensor connector for brightness auto-adjustment
⑬	UART-IN：cascade input
⑭	UART-OUT：cascade output

Working Conditions：

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