



Linsn Technology



TS852D

Sender

Specifications

V3.0

Revision History

Document Version	Hardware Version	Revision Date	Note
V3.0	V4	2022/8	New edition

Functions and features:

1. One DVI video signal input;
2. One Audio input;
3. Sending card is set via USB;
4. Support adjusting brightness manually; three scales can be set: 16-grade, 32-grade and 64-grade;
5. Independent power supply;
6. Support 60Hz and 30Hz output mode;
7. Two network outputs.

Capacity

60Hz mode (using two ports)	30Hz mode (using two ports)
2048 × 640	4032 × 512
1920 × 672	3840 × 544
1792 × 720	3584 × 576

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1600 × 800	3392 × 608
1472 × 880	3200 × 640
1344 × 960	3072 × 672
1280 × 1024	2880 × 704
1024 × 1280 (require supporting by graphics card)	2560 × 800
832 × 1280 (require supporting by graphics card)	2368 × 864
640 × 1280 (require supporting by graphics card)	2048 × 1024

Appearance:

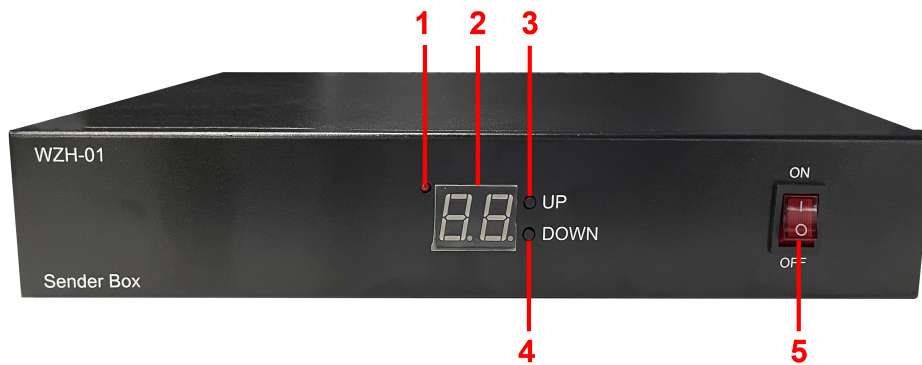


Front panel

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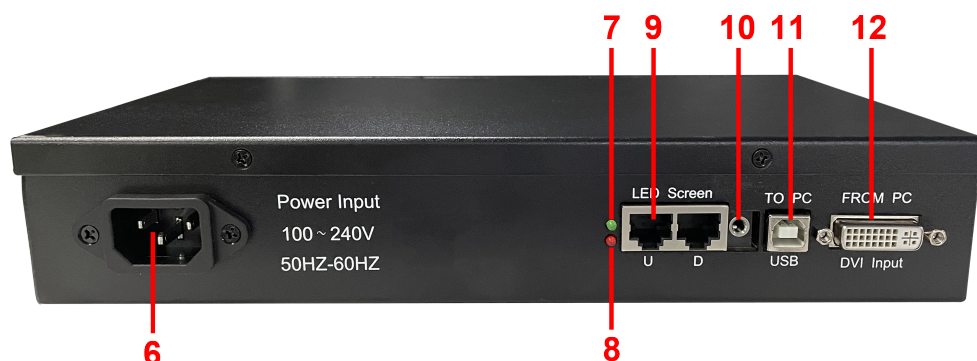
Items		Note
1	7-segment display indicator	Indicator is on when the function is working
2	7-segment display	Displays brightness level
3	Button: up	Increase brightness
4	Button: down	Decrease brightness
5	Power switch/indicator	Turning on when indicator is on

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Rear panel



Items		Note
6	Power:AC100~240V	works with the including cable
7	Green indicator	Flashing green indicates sending data
8	Red indicator	Solid red indicates power
9	2 gigabit outputs	For connecting receivers, supports up to 655360 pixels each port
10	3.5mm audio input	For connecting audio from computer, and requires extra multi-function board for outputting
11	USB control port	Including USB cable for connection to computer
12	DVI input	Video input

Input specification

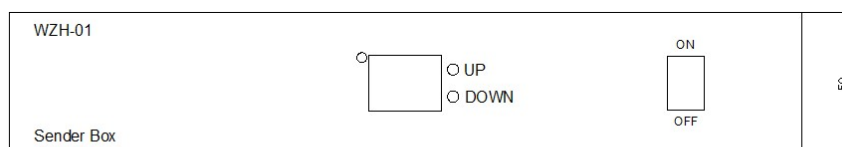
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Ports	Qty	Specification
DVI	1	VESA standard, supports up to 1920×1080 @60Hz input

Dimensions



Specification

Power	Working Voltage	AC 100-240V, 50/60Hz
	Rated power consumption	15W

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Working Environment	Temperature	-20°C ~ 70°C
	Humidity	0% ~ 95%
Physical Dimensions	Dimensions	280 * 176.2* 50 (unit: mm)
	Net Weight	1.3Kg
Packing Dimensions	Packing	Anti-static bag and protective foam
	Carton Dimensions	355 * 210* 100 (unit: mm)

END