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Specification

Controller
TS952

V1.5   2018.Jul

Summary:

TS952 is a controller with four network ports, and supports single, double and full color LED screen. It also supports 4K video source input and its maximum capability is 2.6 million pixels.
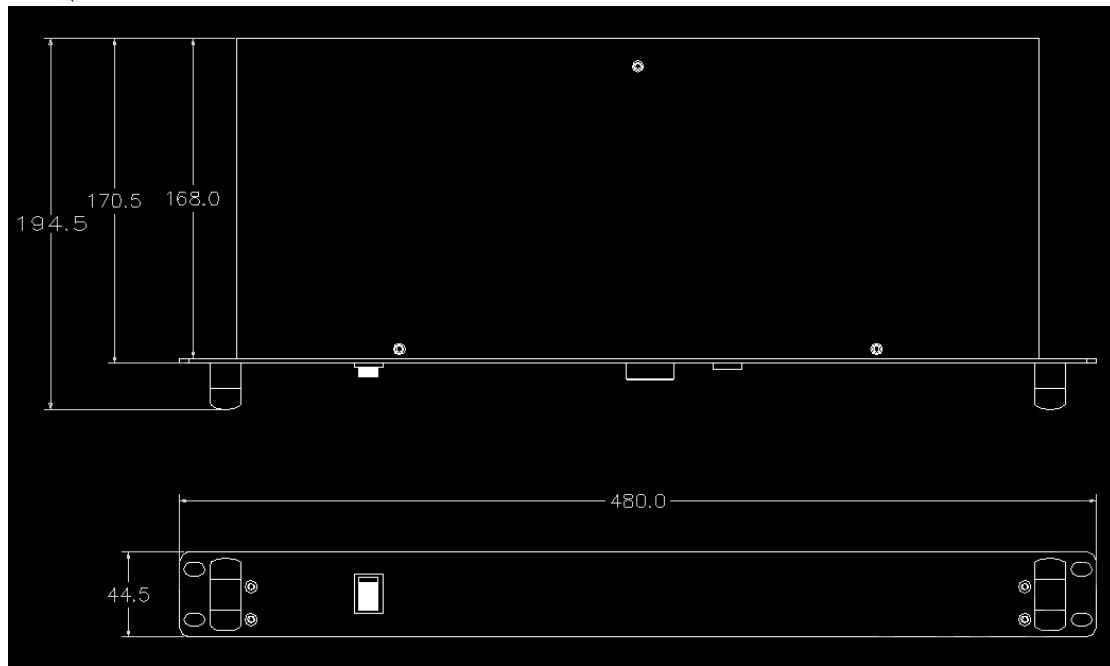
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Features:

1) One Audio signal input;

2) One DVI video signal input;

3) One HDMI video signal input;

4) Supports RCG file read-back function;

5) Supports RCG file broadcasting function;

6) Supports CON file broadcasting function;

7) With four network output ports, supports common video source, like 2560x1024, 1920x1200, 2048x1152, etc;

8) Supports cascade function;

9) Supports brightness auto-adjustment (requires light sensor).

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Appearance:

Interface introduction	
①	Power button/ indicator
②	Power input：AC100~240V
③	Indicator: red for power; green for signal
④	3.5mm audio input
⑤	USB connector for setup
⑥	HDMI signal input
⑦	DVI signal input
⑧	4 gigabit network ports
⑨	UART-IN：cascade input
⑩	UART-OUT：cascade output
⑪	Light sensor connector for brightness auto-adjustment

Dimensions:

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Working conditions:

Rated power consumption（W）	20
Working temperature （℃）	-20℃ ～ 75℃
Working humidity （%）	0% ~ 95%
Weight （KG）	3

END