

Linsn TS802 Sending Card

Specification

2016 Dec

1. Feature



- 1) One DVI video signal input;
- 2) One Audio signal input;
- 3) Sending card is set by USB; can be cascaded to drive a larger screen, up to 4 cards cascaded;
- 4) Two network outputs; single port maximum support 655360 pixels;
- 5) Support adjusting brightness manually (require working with outer box); three scales can be set: 16-grade, 32-grade and

64-grade;

6) Support 60Hz and 30Hz output mode;

2. Capability

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

3. Working conditions

Rated voltage (V)	5	maximu	5.5	minimu	4.5
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Rated current (A)	0.50	maximu m	0.57	minimu m	0.46
Rated power consumption (W)	2.5	maximu m	3.1	minimu m	2.1
Working temperature (°C)	-20°C ~ 70°C				
Working humidity (%)	0% ~ 95%				





You can Get the [Linsn TS802 Sending Card](#) here