Linsn Technology

Specification

Asynchronous Player

L1

V2.1 2019 Mar

LINSN TECHNOLOGY

Summary：

L1 is an asynchronous player released by Linsn. It allows you to play program over WIFI, LAN or USB flash drive. It supports up to 650 thousand pixels and applies to advertising machine.

Official website: www.linsn.com
Add：Floor 15&16, Jiajiahao Business Building, No. 10168, Shennan Blvd, Nanshan District, Shenzhen
Tel：4008836968/+86-0755-86183590/+86-0755-33209618

Features：

1.Supports up to 650 thousand pixels;

2.Supports importing program by WIFI、LAN、USB、USB flash drive;

3.Supports multiple media formats, like videos, pictures and animations;

4.Supports multiple content formats, like video/image files, word, and database;

5.Supports most of driver ICs；

6.Supports scan mode ranges from static to 32 scan mode (both real and virtual pixel type);

7.Supports customize gray scale，up to16bit ,65536 levels;

8. Refresh rate: up to 3840Hz for scanning display，up to 6000Hz for static display;

9. Supports setting up LED screen over network;

10. Supports up to 1920pixels horizontally or up to 1080 pixels vertically.

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Interface：

RUN	Output indicator	RESET	Factory setup
CLOUD	WIFI/hotspot indicator	SWITCH	WIFI/hotspot switch
PWR	Power indicator	DC 12V	Power supply
SYS	Indicator for system	WIFI antenna	WIFI antenna
Audio OUT	3.5mm audio output	LAN/WAN	For LAN/WAN
USB	Play USB flash drive	LED OUT	Output to LED

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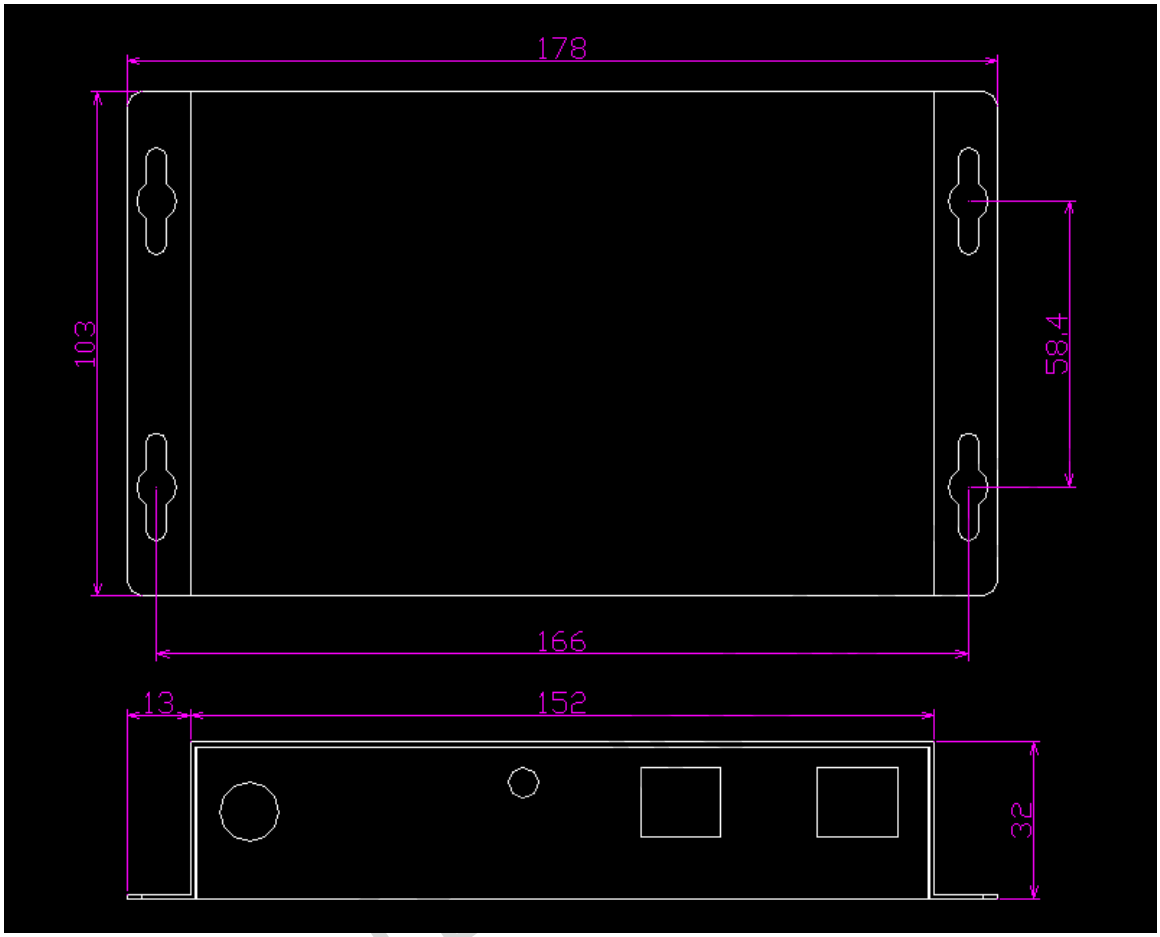
Dimensions:



Working Conditions:

Power adapter	**12/2A**
Consumption	**15W**
Working temperature（℃）	**-20℃ ~ 75℃**
Working humidity（%）	**0% ~ 95%**
Weight (KG)	**0.5**

END