Linsn Technology

Specification

Player
L3

V2.1 2019 Mar

Summary：

L3 is an asynchronous player released by Linsn. It allows you to play program over WIFI, LAN cable or 4G. It supports up to 650 thousand pixels.

Linsn Technology

Features：

1. Supports up to 1.3 million pixels;

2. Two network port outputs, one for display and the other for back-up;

3. Supports USB flash drive plug and play and play program via LAN;

4. Supports Wi-Fi, Wi-Fi hotspot, Ethernet and 4G (optional)

transferring;

5. Supports setting up LED screen over network;

6. Supports brightness and temperature sensor;

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

8. Supports multiple content formats, like video/image files, word, and

database.

Linsn Technology

Interface：

Reset	Restore to factory setup
WIFI	Switch for WIFI
AP	Switch for WIFI hotspot
AP LED	Indicator for WIFI hotspot
RUN	Indicator for LED output
PWR	Indicator for power
4G	Indicator for 4G
WIFI	Indicator for WIFI
SYS	Indicator for system
SD	SD card
SIM	4G card

TEMP	Temperature sensor
LIGHT	Brightness sensor
4G	4G antenna
WIFI-AP	WIFI hotspot antenna
WIFI-STA	WIFI antenna
LAN/WAN	LAN/Internet
USB	Play via USB flash drive
Audio OUT	3.5mm audio output
LED OUT	For connecting LED screen, max supporting 650 thousand px
BACK UP	For connecting LED screen to backup, max 650 thousand px supported
ON/OFF	Power switch

Linsn Technology

Dimensions：
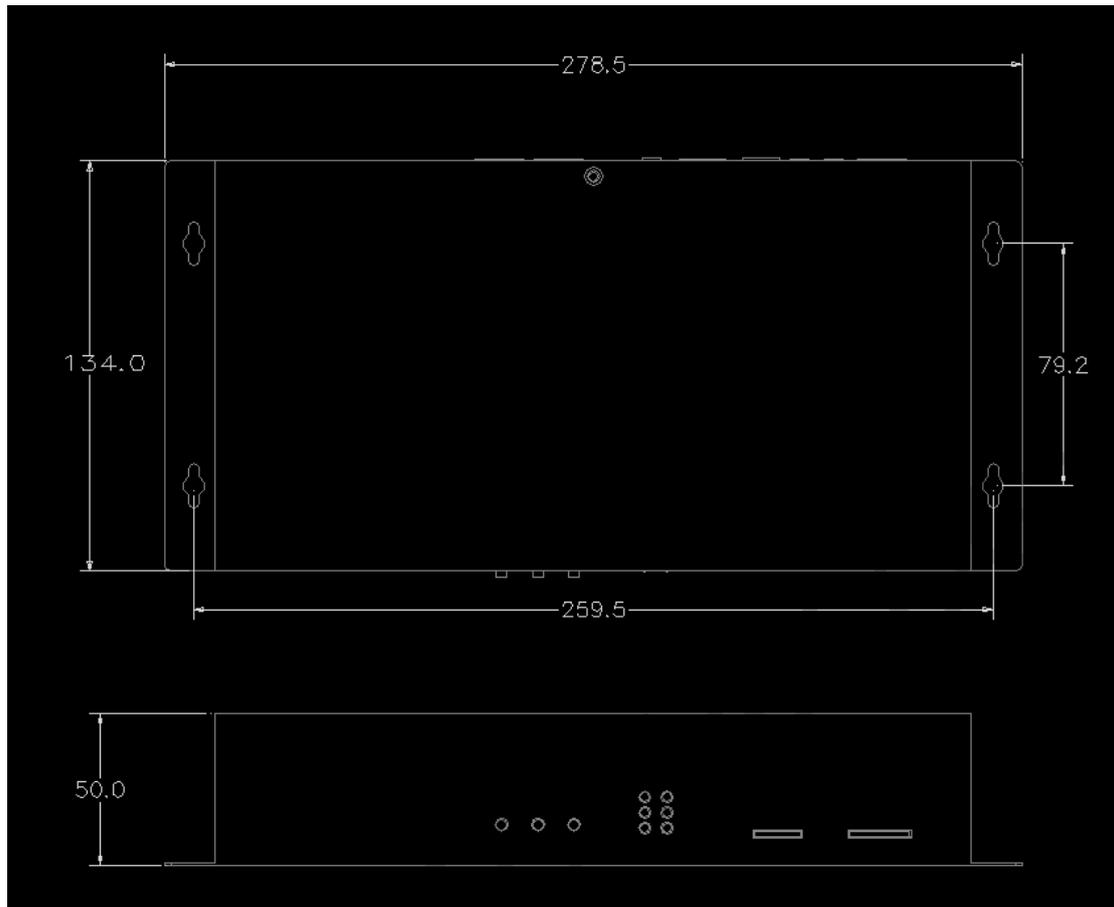
Working Conditions:

Power adapter	12/2A
Consumption	20W
Working temperature（℃）	-20℃ ~ 75℃
Working humidity（%）	0% ~ 95%
Weight　（KG）	0.65

END