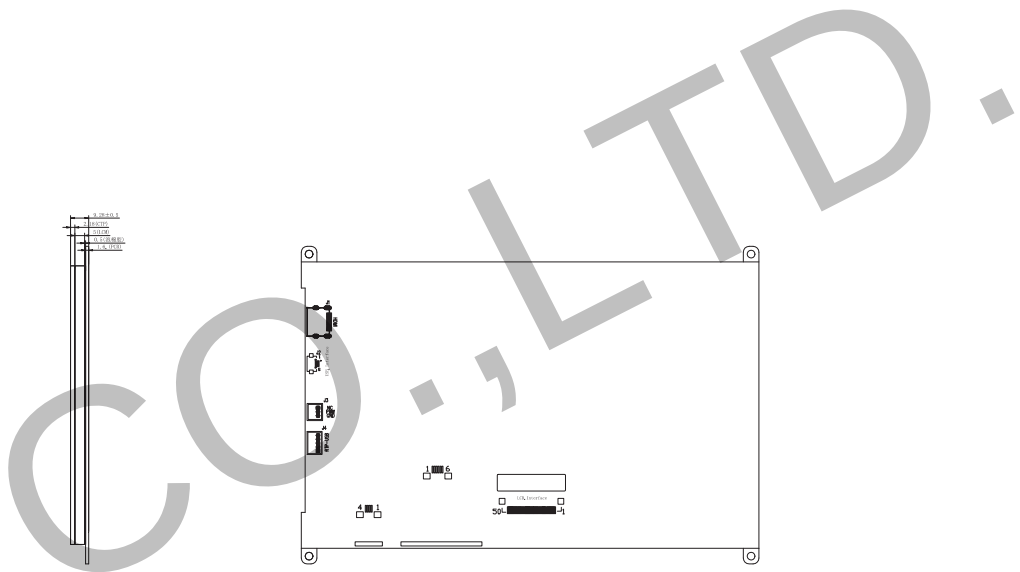




PSS	Power options	Remarks
1	DP	HEMI, DMT20
2	DO	HEMI, Skidid
3	DP	HEMI, DMT20
4	DP	HEMI, LS&MT
5	DO	HEMI, Skidid
6	DP	HEMI, DMT20
7	DO	HEMI, DMT20
8	DO	HEMI, Skidid
9	DO	HEMI, DMT20
10	DO	HEMI, i-Track
11	DO	Claris, Skidid
12	DO	HEMI, i-Track
13	DO	HEMI, DMT20
14	NC	NC
15	DM, CUB	30 miles, 300, 3000, 1000, 1000
16	DM, DMT20	30 miles, 300, 3000, 1000, 1000
17	DO	HEMI, CUB, i-Track
18	DO	<50 Power, i-Track
19	DO, DMT	HEMI, Posing, i-Track

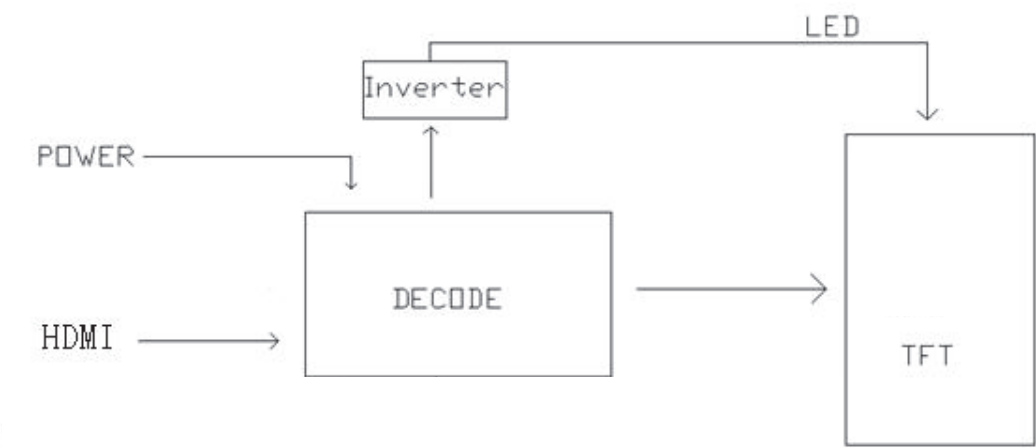
PLA	Device & Class	Remarks
1	PLC	PLC 100% 运行正常
2	DB	PLC 100% 运行正常
3	DB	PLC 100% 运行正常
4	DB	PLC 100% 运行正常
5	DB	PLC 100% 运行正常

PIS	Description	Remarks
1	USD	Ground
2	PBR	Backlights, PBR
3	SC	SC

Pin	Description	Remarks
1	+5.0V	USB VDD
2	D0	USB DATA-
2	D1	USB DATA+
4	NC	NC
5	GND	USB GND

產品應用 / Product Application Diagram

Block Dimension



技術参数

参数 / Parameters			
外型尺寸	Outline Dimension (W*H*T)	265.99x152.00x12.5	mm
AA 區尺寸	Active Area (W*H)	154.08 (W) × 85.92 (H)	mm
分辨率	Resolution	1024×600	DOTS
OSD 菜單	OSD MENU	×	
音频輸出	Audio Output	√	
接口	Interface	HDMI	
視角	Viewing Angle	IPS	
PWM 控制	PWM Input	√	
亮度	Brightness	500CD/m2	
工作電壓	Operating Voltage	5.0V	
温度	Operating temperature	-20~70 ℃	
	Storage temperature	-30~80 ℃	

4. 接口定義 / Interface Definition

PWM 接口定義 / PWM Interface Definition (J3)

序號 / PIN	定義 / Definition	功能描述 / Functional Description
1	GND	供電負極 / Power ground
2	PWM	PWM Dimming Control
3	NC	NC

HDMI 接口定義 / HDMI Interface Definition (J1)

PIN NO.	PIN NAME	DESCRIPTION
1	D2+	HDMI DATA2+
2	GND	DATA2 Shield
3	D2-	HDMI DATA2-
4	D1+	HDMI DATA1+
5	GND	DATA1 Shield
6	D1-	HDMI DATA1-
7	D0+	HDMI DATA0+
8	GND	DATA2 Shield
9	D0-	HDMI DATA0-
10	CK+	HDMI clock+
11	GND	Clock Shield
12	CK-	HDMI clock-
13	CEC	Consumer Electronics Control
14	NC	NC
15	DDC CLK	Display Data Chanel CLK
16	DDC DATA	Display Data Chanel DATA
17	GND	DDC/CEC/HEC Ground
18	+5V	+5V Power(max 50MA)
19	HP DET	Hot Plug Detect

USB 接口定義 / USB Interface Definition (J2)

序號 / PIN	定義 / Definition	功能描述 / Functional Description
1	+5V	+5V input
2	DM	DATA- (USB)

3	DP	DATA+ (USB)
4	GND	供電負極 / Power ground
5	GND	供電負極 / Power ground