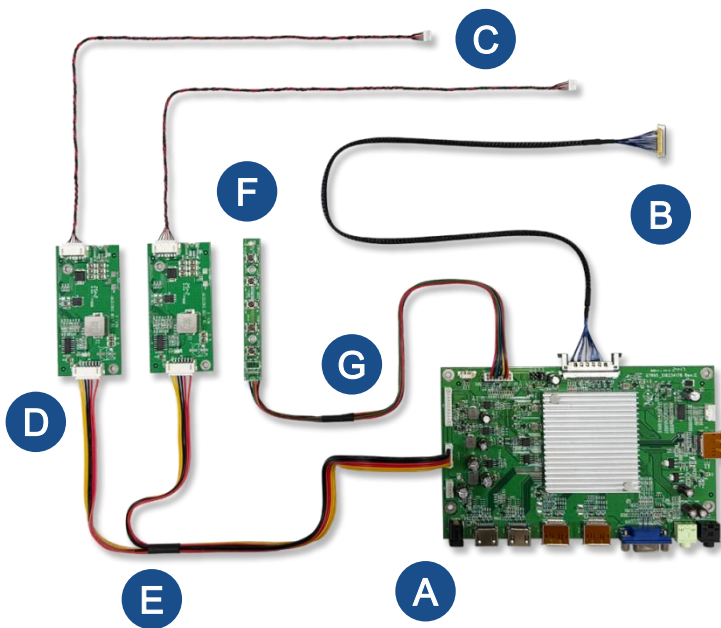
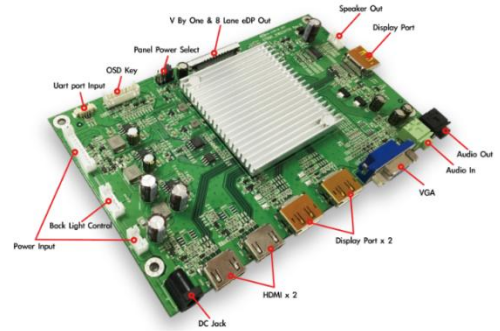




Item	Description
A	AD Board
B	Signal Cable
C	BL Cable*2
D	BL Driver Board*2
E	BL Driver Board Cable
F	OSD Key Board
G	OSD Key Cable



Specification



Model	KAD0095XX	
AD Board	Support Panel Interface	8-lane V-by-one / 4,8-lane eDP
	Maximum Resolution	Up to 4096x2160
	Vertical Refresh Rate	VESA Standard up to 60Hz
	Input Source	VGA / HDMI*2 / Display Port*2
	Input Source	Audio IN / 3.5mm Earphone(1Vrms)
	Dot Clock Maximum	VGA/210MHz, DP/5.4G, HDMI/6G
	User Controls	Power / menu / adj- / adj+ / exit
	Voltage for LCD Panel	3.3V , 5V , 10V , 12V
	Voltage for Power Input	DC 12V / 2A~5A
	Audio Output	10W+10W at 8 ohm speaker
OSD Key Board	LED Color	2 color LED Green/Orange
	Outline Dimension (mm)	92.0 x 11.0 x 7(top)/5(bottom)
BL Driver Board	Input Voltage / Current	12V / 3A (typ.)
	Output Voltage / Current	61V / 800mA (max.)
	Backlight Enable	5Von / 0.5Voff
	Backlight Dimming	PWM 5VH-level / 0.5VL-Level
Cables	Signal Cable	L = 400~500 mm
	Backlight Cable	L = 300~350mm
	BL Driver Board Cable	L = 400mm
	OSD Key Board Cable	L = 300mm
Others	MTBF	80,000hrs
	Operating Temperature	-30 ~ 85 °C
	Storage Temperature	-40 ~ 85 °C
	OS	Android, Linux, MacOS, Windows
	Safety regulations	UL

2D Drawing

