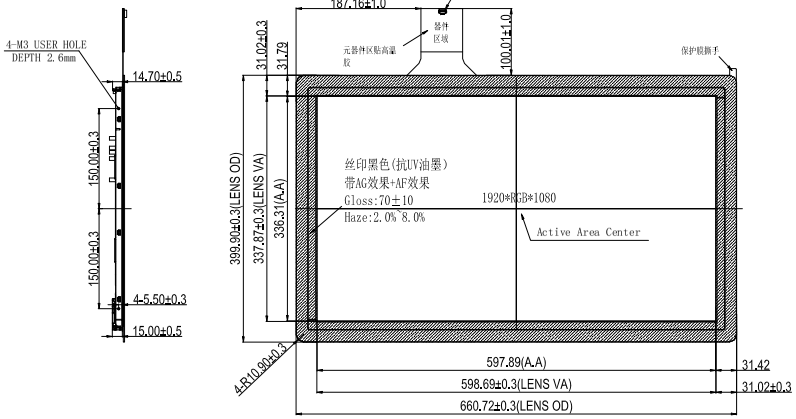
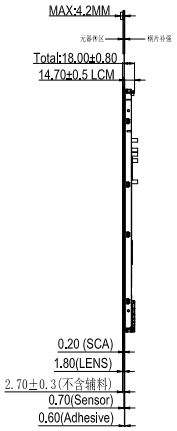
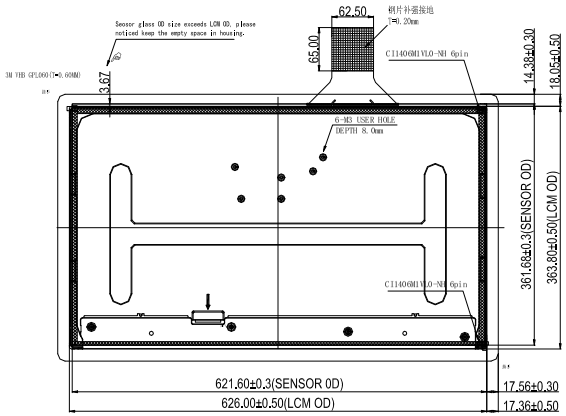
Front view

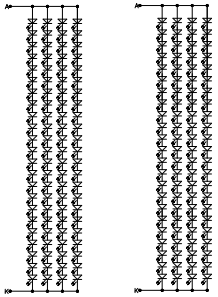


Side view



Rear view





IF=100mA, 23※4=92EA IF=100mA, 23※4=92EA

LCM

PIN	SYMBLE
1	RxO0-
2	RxO0+
3	RxO1-
4	RxO1+
5	RxO2-
6	RxO2+
7	NC
8	RxOCLK-
9	RxOCLK+
10	RxO3-
11	RxO3+
12	RxE0-
13	RxE0+
14	GND
15	RxE1-
16	RxE1+
17	GND
18	RxE2-
19	RxE2+
20	RxECLK-
21	RxECLK+
22	RxE3-
23	RxE3+
24	GND
25	NC
26	NC
27	NC
28	VDD
29	VDD
30	VDD

BACKLIGHT

PIN	SYMBLE
1	LEDK
2	LEDK
3	LEDA
4	LEDA
5	LEDK
6	LEDK

USB interface

1	VDD +5V
2	D-
3	D+
4	GND_EARTH
5	NC

CTP NOTES:
1.G+G:Cover Glass: 1.8MM, SENSOR:0.7MM, SCA:0.2MM, Total: 2.7±0.15MM;
2.Working condition: DC5V, Interface: USB,
3.IC:ILI2322(COF).Support touch: 10 points;
4.Surface hardness≥6H;
5.Luminousness≥85%;
6.All RoHS certificated;

LCM NOTES:
1. DISPLAY TYPE: 27 INCH TFT /Normally Black
2. BACKLIGHT: 184 CHIP WHITE LED, 23S4P*2
IF =64~73.6V;IF = 100mA*2
3. OPERATING TEMP: -20°C~+60°C
4. STORAGE TEMP: -30°C~+80°C
5. LCD IC:
6.Luminance:1200(Typ)
7. "( )"reference dimension."*"critical dimension
8. RoHS Compliant

REV.	DATE	MODIFICATION
1.0	2025-8-29	First issue

INTERFACE	LVDS
	IS100-L30O-C23(UJU)
VIEWING DIRECTION	FREE
Gray DIRECTION	

KADI DISPLAY

Material code:	PART NO. KD270BWU01EA-DC01	
DWN Li Huang 2025-8-29	REV. V1.0	SHEET OF 1/1
CHKD LHF 2025-8-29	TOLERANCE UNLESS SPECIFIED ±0.2	
PROJECTION 3rd ANGLE	UNIT mm	SCALE 1:1