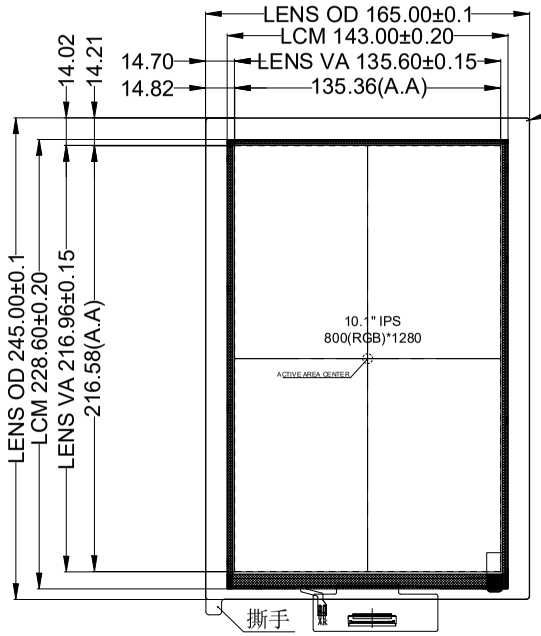
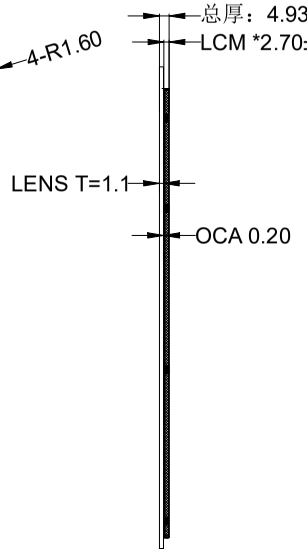
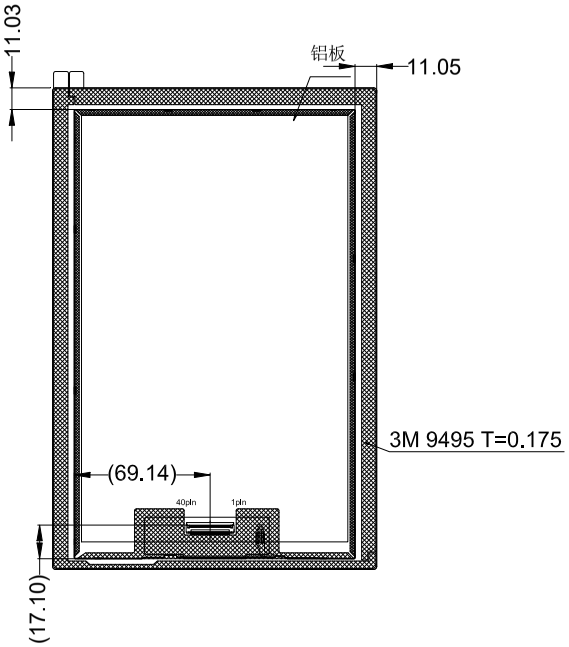
Front view



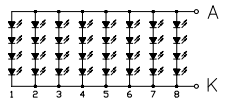
Side view



Rear view



PIN	SYMBOL
1	NC
2	VCC-3.3V
3	VCC-3.3V
4	NC
5	RESET
6	NC
7	GND
8	MIPI_2N
9	MIPI_2P
10	GND
11	MIPI_1N
12	MIPI_1P
13	GND
14	MIPI_CKN
15	MIPI_CKP
16	GND
17	MIPI_0N
18	MIPI_0P
19	GND
20	MIPI_3N
21	MIPI_3P
22	GND
23	NC
24	NC
25	GND
26	NC
27	NC
28	NC
29	NC
30	GND
31	LED-
32	LED-
33	NC
34	NC
35	NC
36	NC
37	NC
38	NC
39	LED+
40	LED+



CIRCUIT DIAGRAM

CG NOTES:
1.G+M:Cover Glass：1.1MM，OCA:0.2MM，Total：1.30±0.15MM；
2.Surface hardness:≥6H;
3.Operation temperature:-20°C~+70°C,
4.Storage temperature:-20°C~+70°C,
5.Luminousness:≥85%;
6.All RoHS certificated;

LCM NOTES:
1. DISPLAY TYPE: 10.1 INCH TFT /Normally Black
2. BACKLIGHT: 32 CHIP WHITE LED, 4S8P,
VF =24~25.6V; IF=160mA
3. OPERATING TEMP: -20°C~+70°C
4. STORAGE TEMP: -20°C~+70°C
5. LCD IC:ILI9881
6.Luminance: 600cd/m2(TYP)
7. "( )"reference dimension."*"critical dimension
8. RoHS Compliant

REV.	DATE	MODIFICATION
1.0	2026.5.21	First issue

INTERFACE	MIPI Interface
VIEWING DIRECTION	FREE
Gray DIRECTION	

KADI DISPLAY

Material code: TBD	PART NO. KD101WXHD100	
DWN LXM 2026.5.21	REV. V1.0	SHEET OF 1/1
CHKD ZH 2026.5.21	TOLERANCE UNLESS SPECIFIED ±0.3	
PROJECTION 3rd ANGLE	UNIT mm	SCALE 1:1