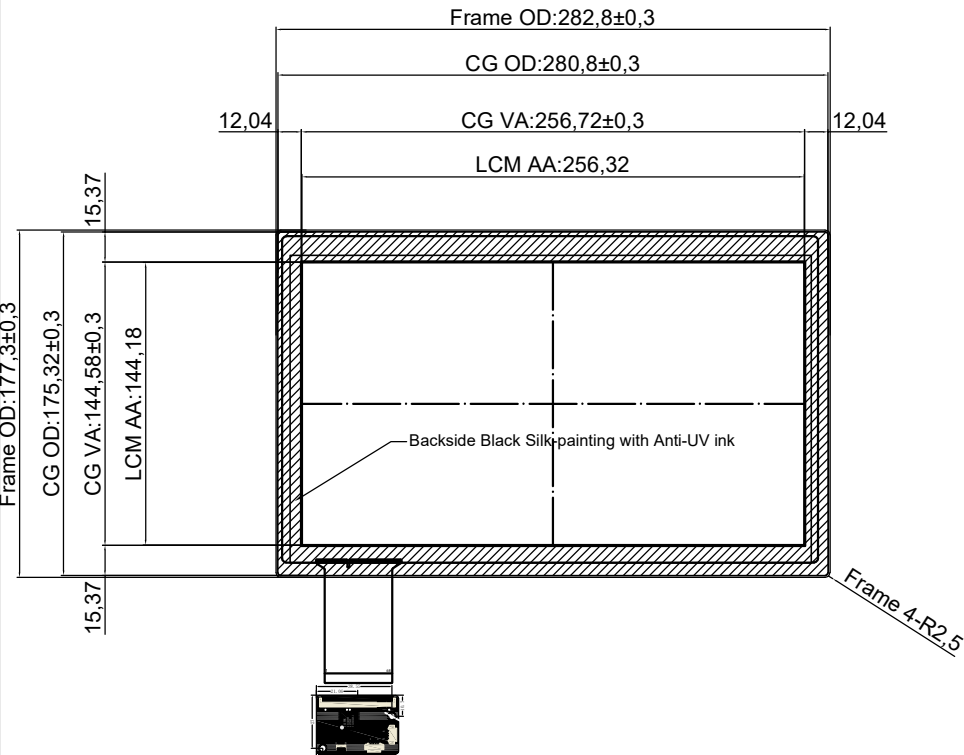
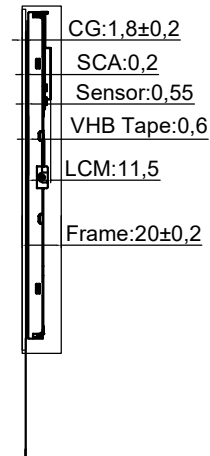


Ver.	Modify No.	Details	Area	P.I.C	Date
03	01	Change the corners to R2.5	DWG	Jimmy	260430
04	02	Reduce the size of the frame and glass	DWG	Jimmy	260430

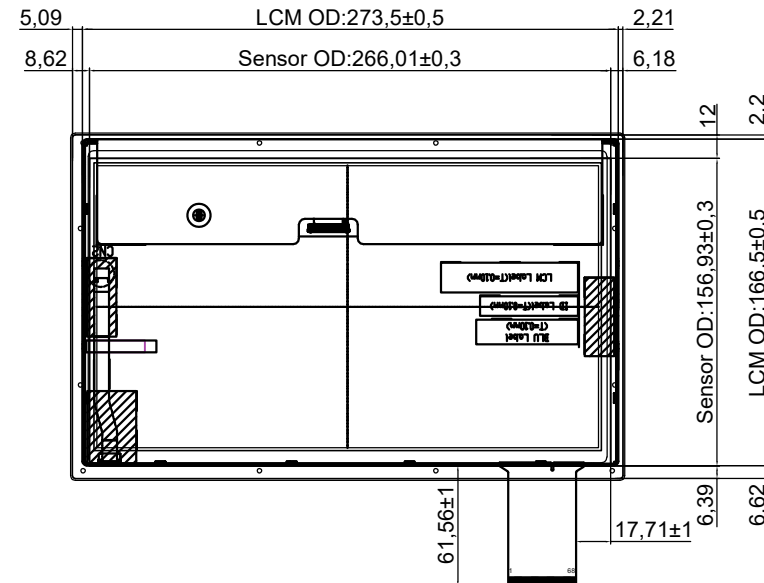
Front View



Side View



Back View



Technical Datasheet:

1. Structure: TP+LCM+Frame Tape Bonding
2. Cover Glass: T=1.8mm,Tempered glass
3. LCD: P1160FHF1MA00
4. TP Controller: BTP-TMF-CTR-ILI-116B-SN10
5. TP Controller IC: ILI2511
6. Surface Hardness: $\geq 6H$
7. Light Transmittance: $\geq 85\%$
8. Working Temperature: $-20^{\circ}\text{C}\sim+70^{\circ}\text{C}$, $\leq 85\%\text{RH}$;
9. Storage Temperature: $-30^{\circ}\text{C}\sim+80^{\circ}\text{C}$, $\leq 85\%\text{RH}$;
10. Unmarked Tolerance: $\pm 0.3\text{mm}$
11. All materials used conform to RoHS standards

Designed by:	Curry.Wang	Business Unit: SNT-BTP		Period Mark		View Angle	Ratio
Checked by:	Jimmy.Lu			A			1:1
Approved by:	Cale.Chen						
Workmanship:	Jingmao.Ding	BOM Code	2.03.116.01.0110	Page 1		Total 1 Page	
Standardization:	Link.Chen	Product Series	BTP-TMS	 SINOTRONICS Interactivity Changes the World			
Released by:	Rocky.Liu						