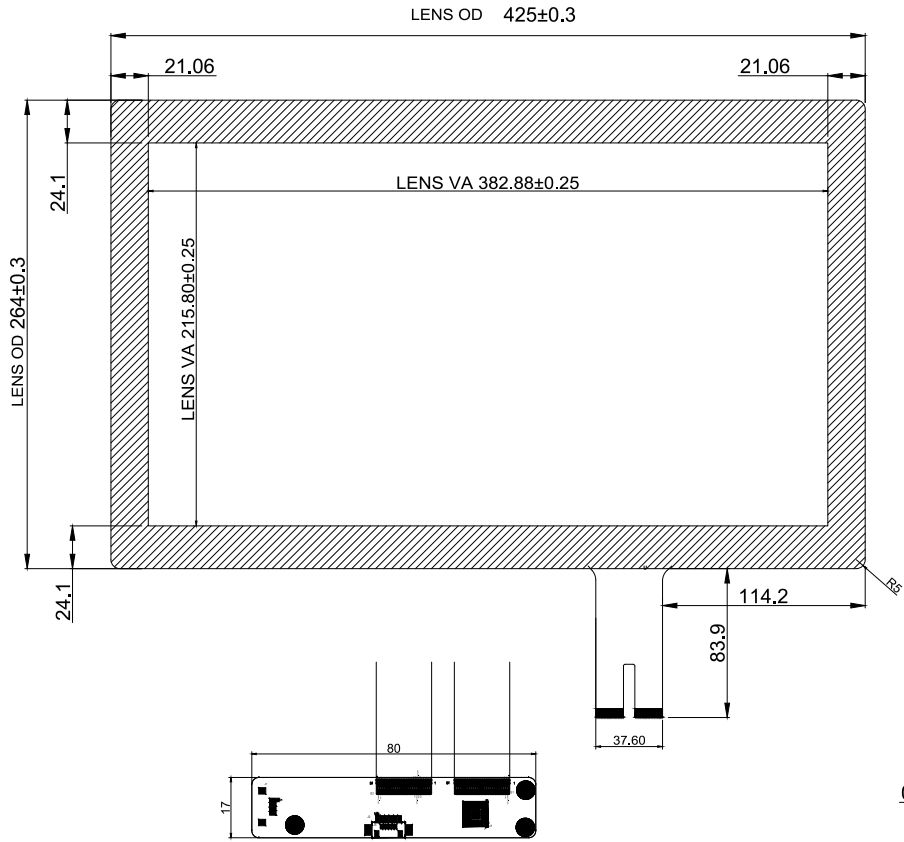
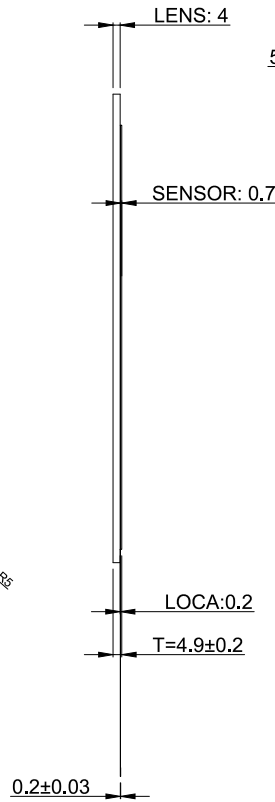


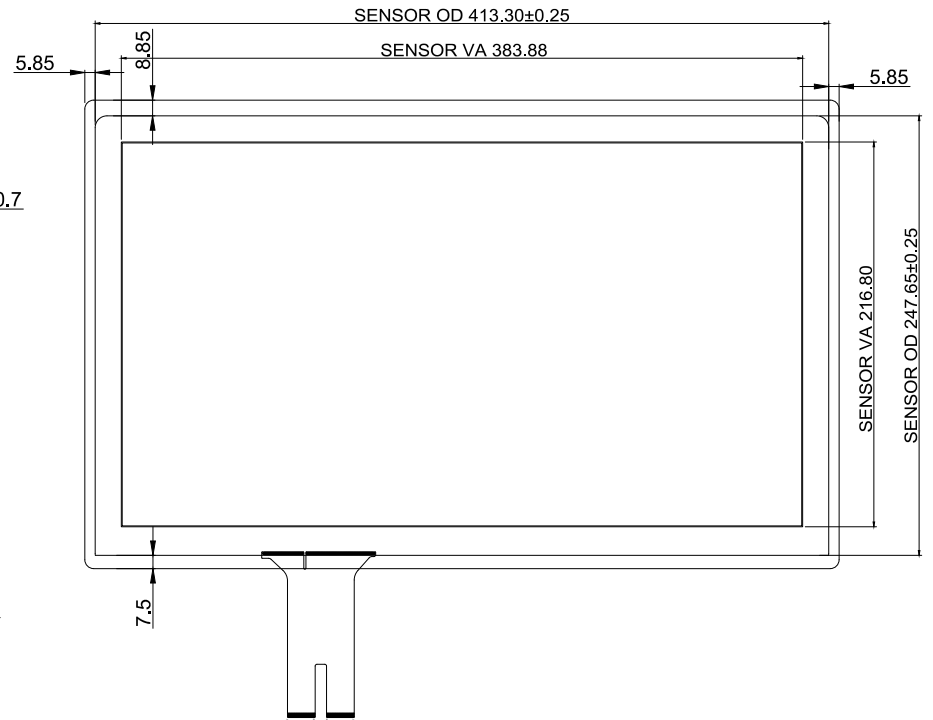
Top view



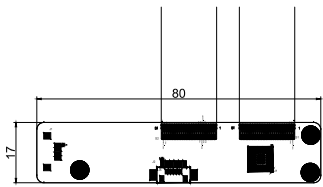
Side view



Bottom view



Detail A (2:1)



Technical parameters:

1. Product structure:
COVER Glass + ITO Glass + FPC
2. Surface hardness: greater than or equal to 6H
3. Transmittance: greater than or equal to 85%
4. IC: ILI2302 C2 P1 V1 (TX61*RX35)
5. Working environment: - 10 °C ~ + 60 °C, 90% RH or less)
6. Storage condition: - 20 °C ~ + 70 °C, 90% RH or less)
7. The size tolerance is + / - 0.2mm

Touch Panel Structure

TOP		
-----	LENS	4mm
-----	UV	0.2mm
-----	ITO	} 0.7mm
-----	Sensor glass	
-----	ITO	
BOTTOM		
TCC-0205-17.3-V1 FOG 宽		

(USB)

PIN	Define
1	VBUSIN
2	DN/D-
3	DP/D+
4	GNDIN

OBEYCROP-Obeytec			Product Name: 17.3 " Projected capacitive touch screen	
			Material	Weight
Glass +Glass			mm	Drawing No. OB173P00-4K-C00 -D02
Sheet 1 of 1				