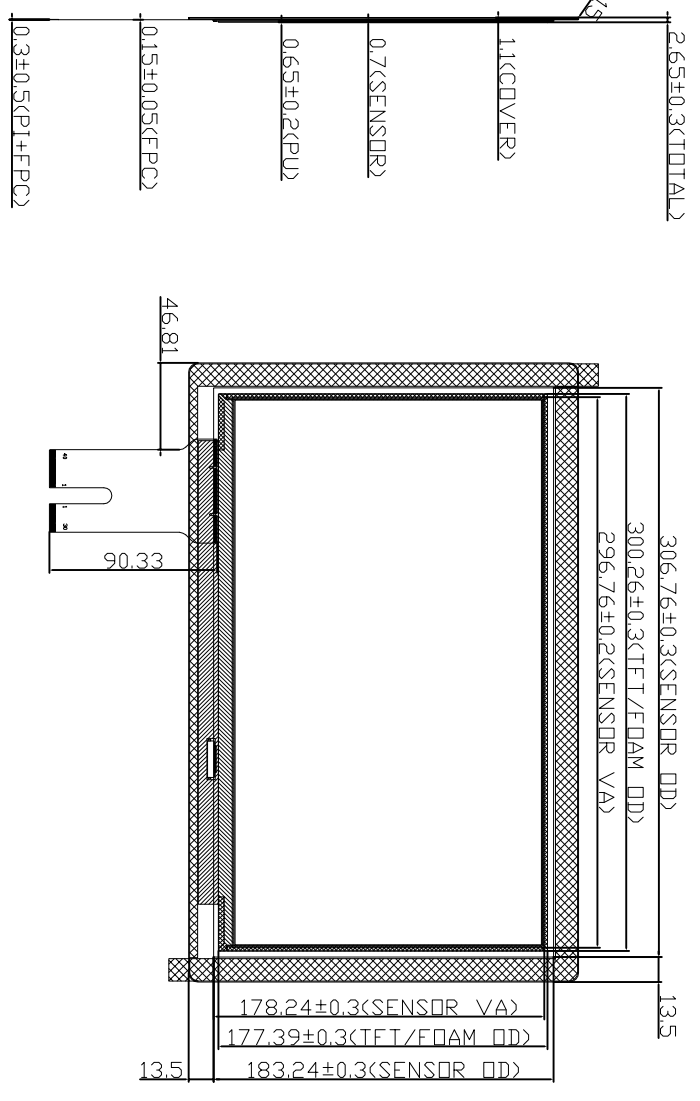
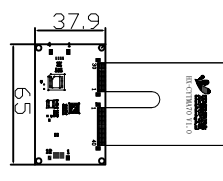
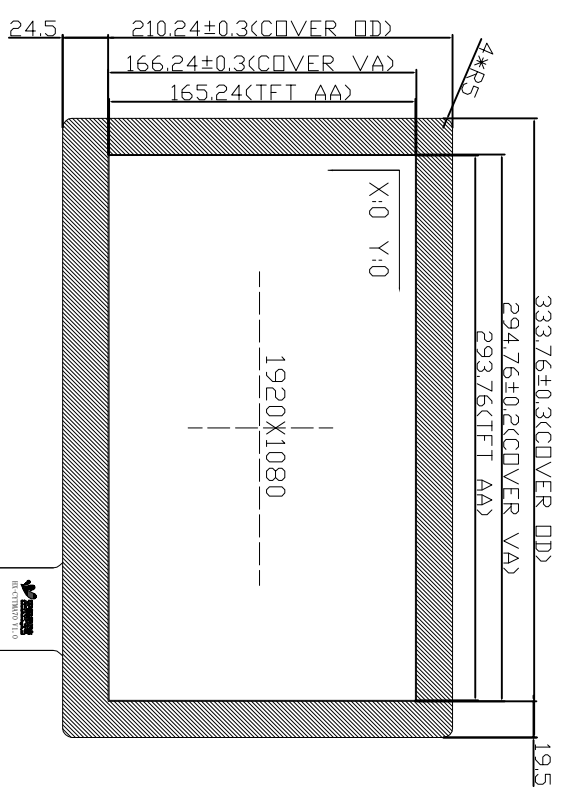



No ROHS hazardous material

Ordinal	Modify content description	Cartographer/date of change
△		



 Screen printing area: Print Black

 Frame adhesive area = 0.175mm

 Frame adhesive foam area = 0.65mm

Front view

Side view

Back view

IIC	PIN:	
1	swdio	7 NC
2	GND	8 NC
3	NC	9 SCL
4	VDD	10 NC
5	NC	11 INT
6	RST	12 SDA

Technical parameters

1. Interfaces:	USB/IIC	7. Humidity range:	45~85%RH
2. Structure :	G+G+TFT(FRAME)	8. Transmission:	≥85%
3. IC solutions:	CYTM588	9. Surface hardness:	≥6H
4. Impact test standard:	GB/T2828.1, GB/T2828.2, GB/T2828.3	10. Operate :	-20°C~+70°C, ≤85%RH
5. Touch points:	10 points	11. Storage :	-30°C~+80°C, ≤85%RH
6. Power supply:	5V/3.3V	12. Unmarked dimension tolerance:	as±0.5

TFT(NV133FHM-N52) PIN:

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
NC	H-GND	Lane1-N	Lane1-P	H-GND	Lane2-N	Lane2-P	H-GND	Aux-Ch+	Aux-Ch-	H-GND	LCP-VCC	LCP-VCC	BI-ST	H-GND
H-GND	HPD	BL-GND	BL-GND	BL-GND	BL-GND	BL-GND	BL-GND	BL-GND	BL-GND	BL-GND	BL-GND	BL-GND	BL-GND	NC

USB Connector (J1)
1 VCC (5V)
2 DN
3 DP
4 GND



杭州宏巢科技有限公司
GrahHowlet Technology CO., Ltd

Model	HX1331802	view direction		Unit	MM
Version	V1.0	Designer	LIU	Date	2018-9-18
Customer		Approved	HBZ	Date	2018-9-20
				Proportion	1:1