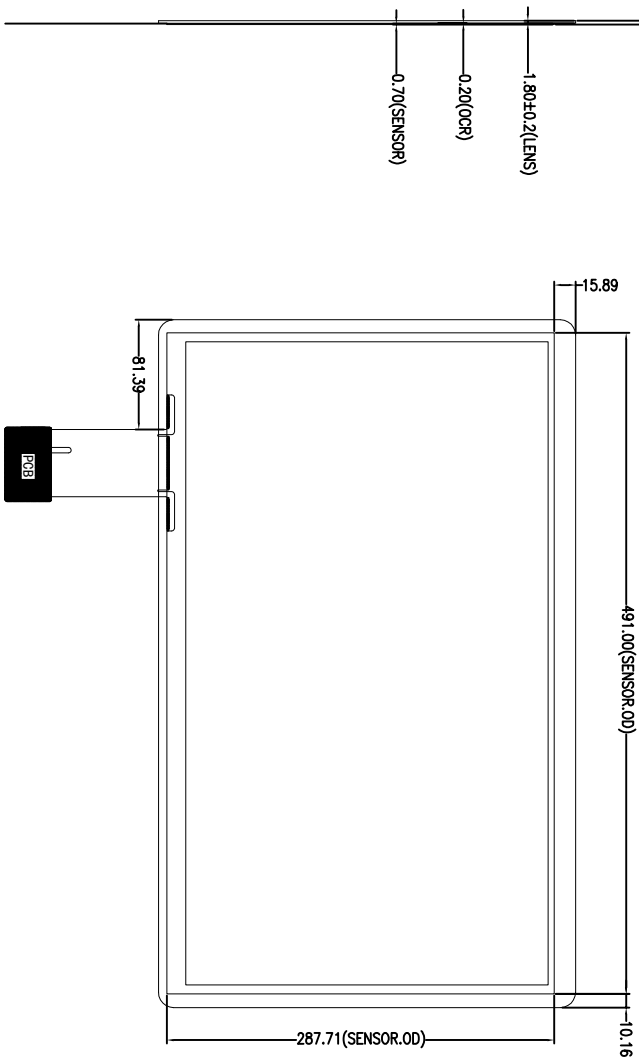
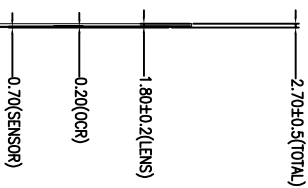
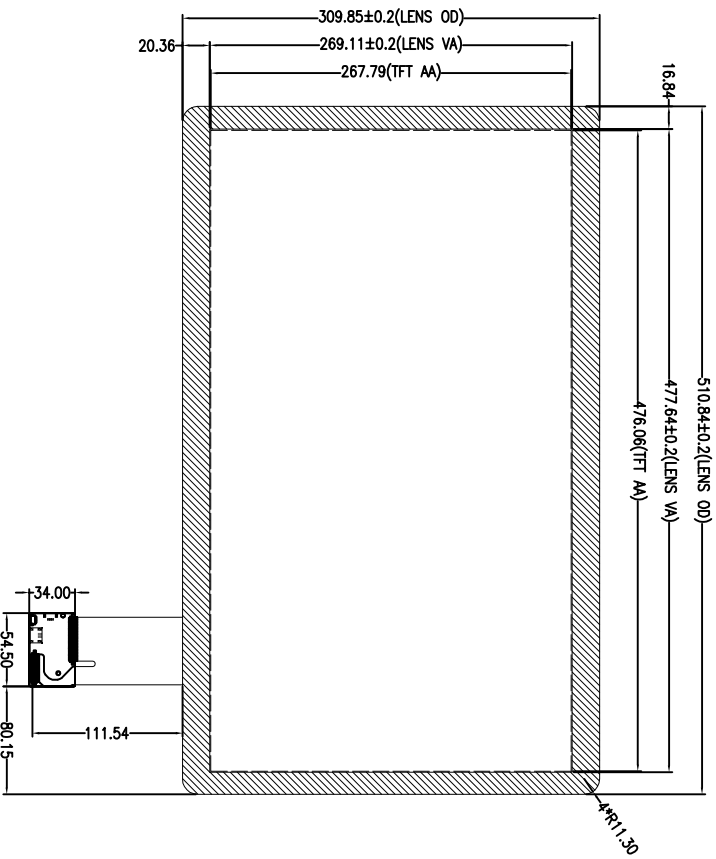


No ROHS hazardous material

| Ordinal | Modify content description | Cartographer/plate of change |
|---------|----------------------------|------------------------------|
| Δ | | |
| Δ | | |



Screen printing area: Print Black

Front view

Side view

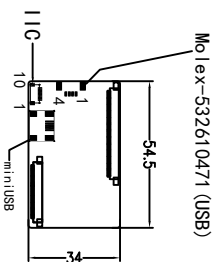
Back view

Technical parameters

| | | | |
|-----------------------|--|----------------------------------|---------------------|
| 1. Interfaces: | USB | 7. Humidity range: | 45~85%RH |
| 2. Structure : | G+G | 8. Transmittance: | ≥85% |
| 3. IC Solutions: | ILI2510 | 9. Surface hardness: | ≥6H |
| 4. Impact Resistance: | 30.00Phi, Steel Ball /132g/Height=50mm/Time | 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 | 12. Unmarked dimension tolerance | as±0.5 |

USB(4PIN)

| PIN | Definition |
|-----|------------|
| 1 | VCC |
| 2 | D- |
| 3 | D+ |
| 4 | GND |



PCBA SCALE 2:1



杭州宏晷科技有限公司
GraHowlet Technology CO., Ltd

| Model | Version | Designer | Approved | View Direction | Date | Unit |
|-----------|---------|----------|----------|----------------|-----------|------|
| HX2151801 | V1.0 | Jeson | HBZ | ⊙ | 2018-3-21 | MM |
| Customer | | | | ⊙ | | AI |