



Coding:  
200902100238  
edition  
book

A0

34

CAUTION:  
HOT SURFACE  
Do not plug the Type-C  
cable in or out while  
power on





4xR2

Panel size: 34mm\*30mm\*0.1mm. Strongly bonded paper PET sub-film. 3M strong adhesive glue is used on the back, which requires firm adhesion. Yellow background, black letters

|  |          |            |             |              |               |               |         |                |           |         |            |           |                                 |          |          |                |   |
|--|----------|------------|-------------|--------------|---------------|---------------|---------|----------------|-----------|---------|------------|-----------|---------------------------------|----------|----------|----------------|---|
| Linear tolerances are implemented according to GB/T1804 m level; geometric tolerances are implemented according to GB/T1182-2008 |          |            |             |              |               |               |         |                |           | design  | RenSX      | 2024/9/5  | Jie Xinhua Technology Co., Ltd. |          |          | Drawing number | PC  |
| Limit deviation values for feature basic size segments   | > 6 ~ 30 | > 30 ~ 120 | > 120 ~ 400 | > 400 ~ 1000 | > 1000 ~ 2000 | > 2000 ~ 4000 |         |                |           | Review  |            |           |                                 |          | model    | JXHSV06        |   |
|  | ±0.2     | ±0.3       | ±0.5        | ±0.8         | ±1.2          | ±2            |         |                |           | approve |            |           |                                 |          | material |                |   |
| Unspecified tolerance values for straightness and flatness   | ≤10      | > 10 ~ 30  | > 30 ~ 100  | > 100 ~ 300  | > 300 ~ 1000  | > 1000 ~ 3000 |         |                |           |         |            |           | stage mark                      | quantity | weight   | Proportion     |   |
|  | 0.05     | 0.1        | 0.2         | 0.4          | 0.6           | 0.8           | Version | Number of mark | signature | date    | 1 in total | Picture 1 |                                 | 1        |          | 1:1            | JXHMP3A02-08025-h<br>Extrusion mechanism identification |