

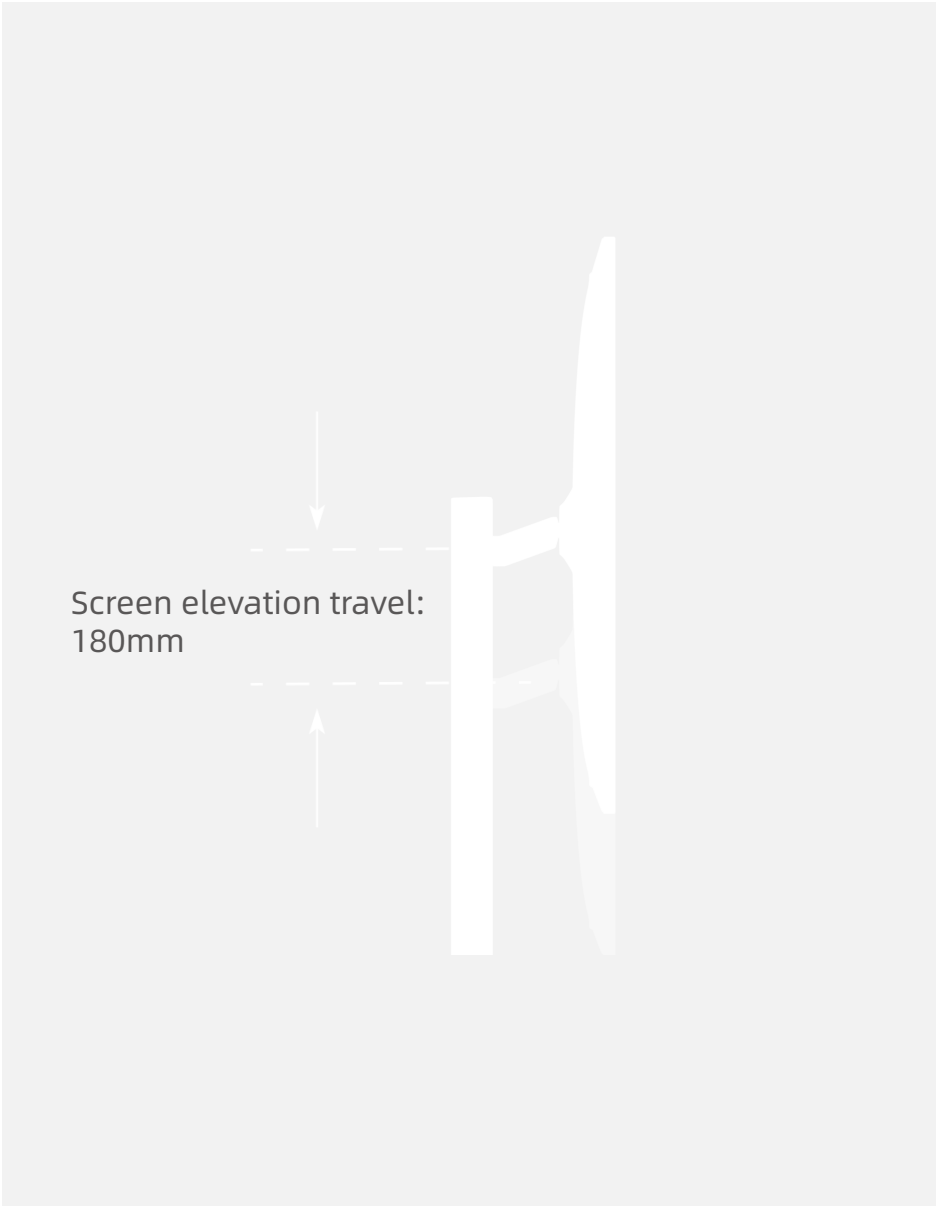
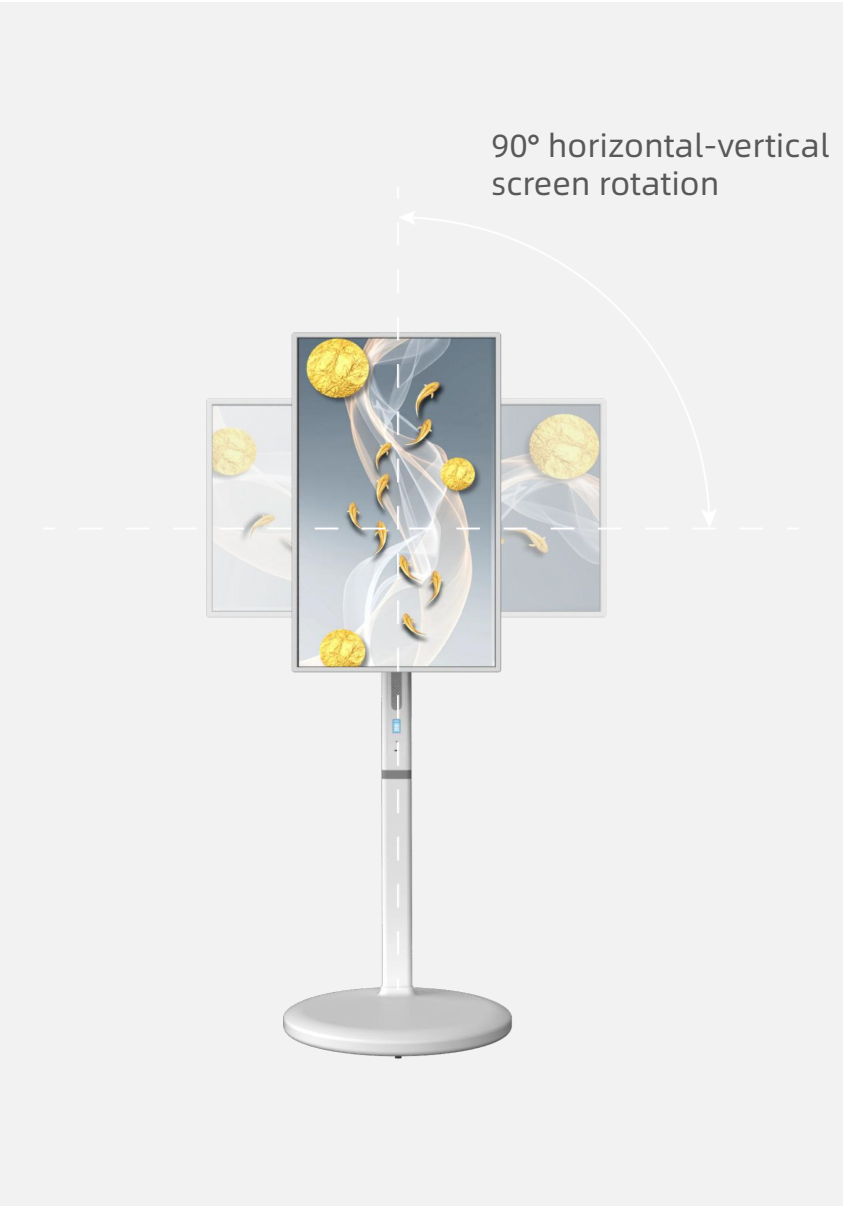
**GAOKEview®**

## Smart Mobile Screen – Flexibility Redefined



# Smart Mobile Screen – Flexibility Redefined

## Function Introduction



# Smart Mobile Screen – Flexibility Redefined

## Product brief introduction

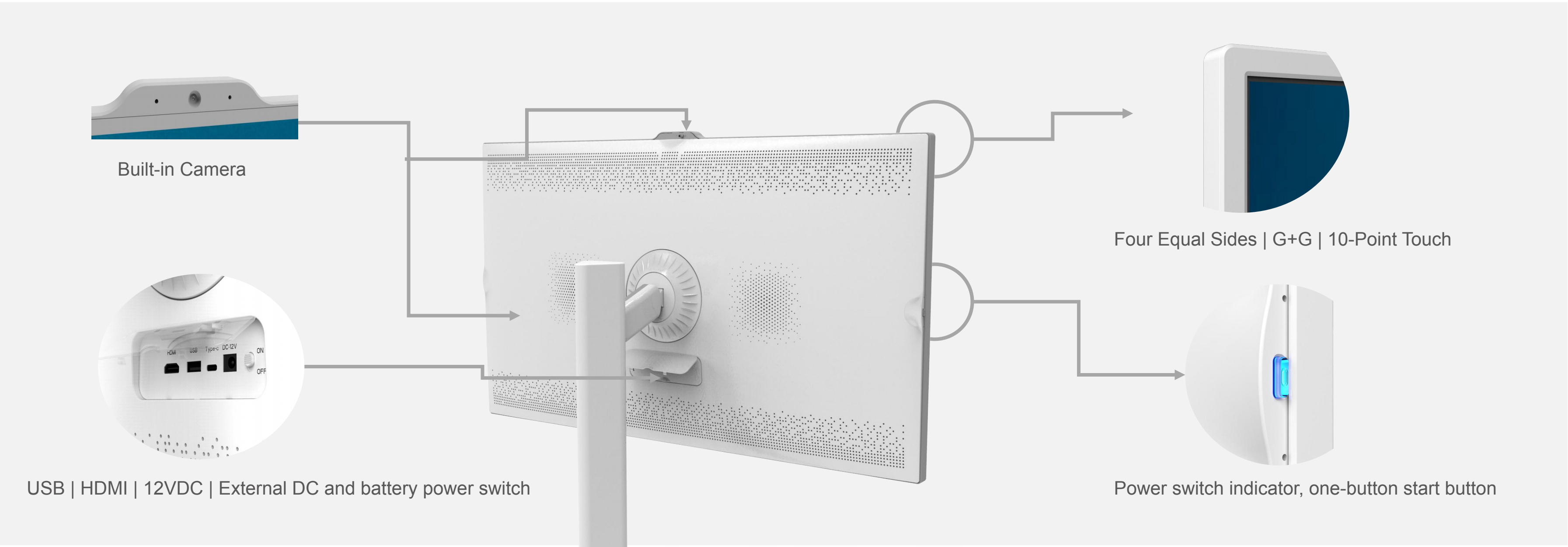
GK-32R is a highly distinctive portable display product. It combines the characteristics of tablet computers and televisions, and adds features such as portability, mobility, and small size. This makes it suitable for a wider range of application scenarios, including living rooms, bedrooms, kitchens, balconies, and even outdoors. It can seamlessly integrate into the space. Additionally, the Android platform it is equipped with has excellent compatibility with apps, allowing it to directly integrate into the Android ecosystem. It is more suitable for various application scenarios than tablets and mobile phones. For instance, it can be used for exercising, watching movies and TV shows, watching short videos, and singing karaoke, etc.



learning | working | leisure | entertainment

# Smart Mobile Screen – Flexibility Redefined

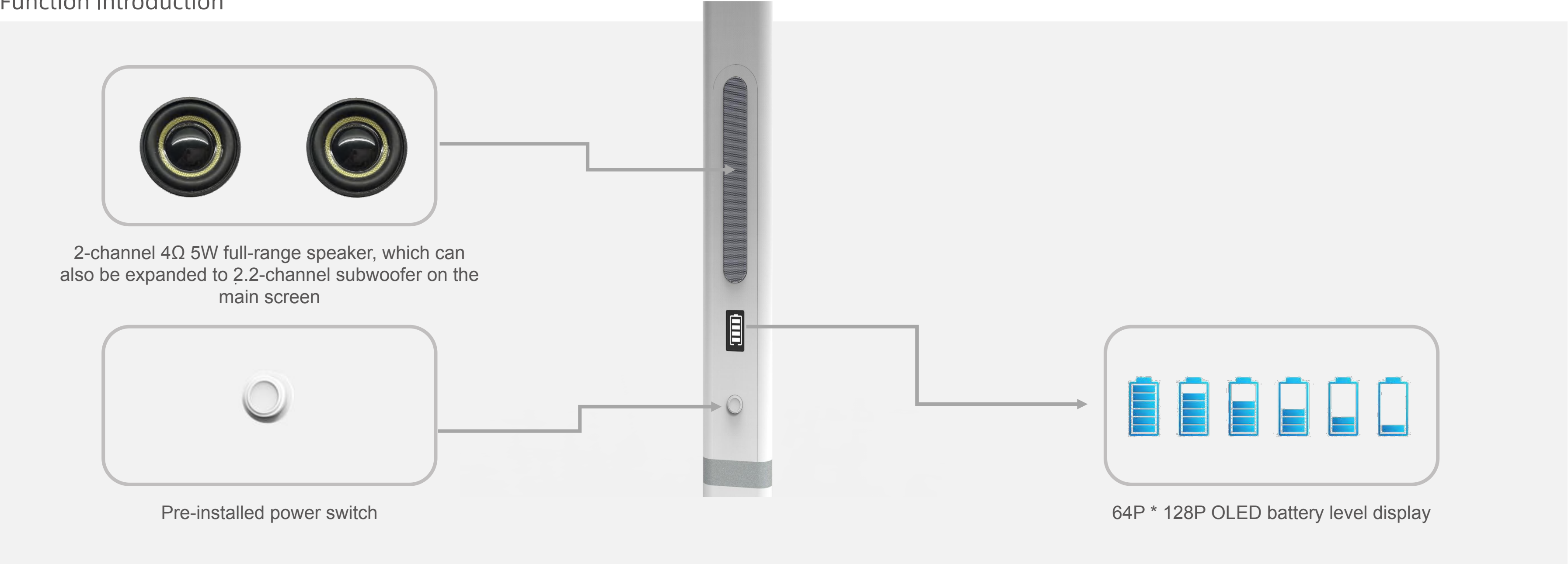
## Function Introduction





# Smart Mobile Screen – Flexibility Redefined

## Function Introduction



# Smart Mobile Screen – Flexibility Redefined

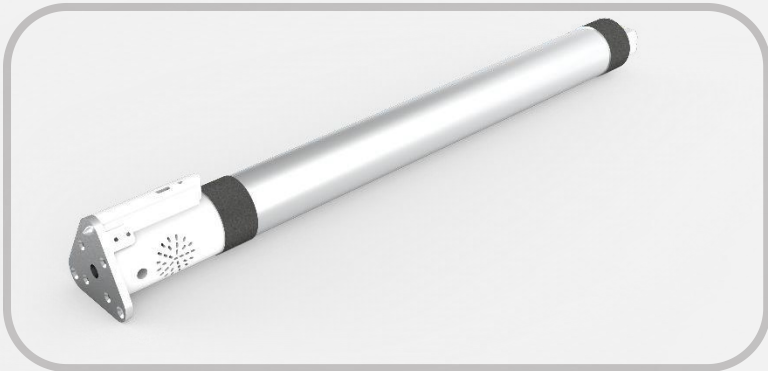
## Function Introduction



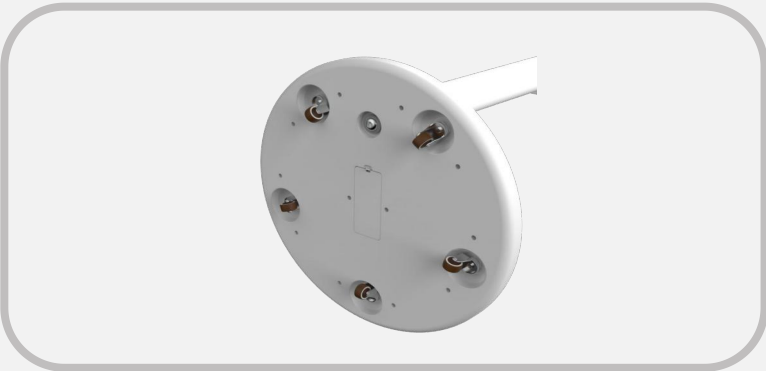
PD-Type C charging port, with a standard power of over 100W (below 100W may only be sufficient for individual charging and startup)



Tool storage box: For storing installation wrenches



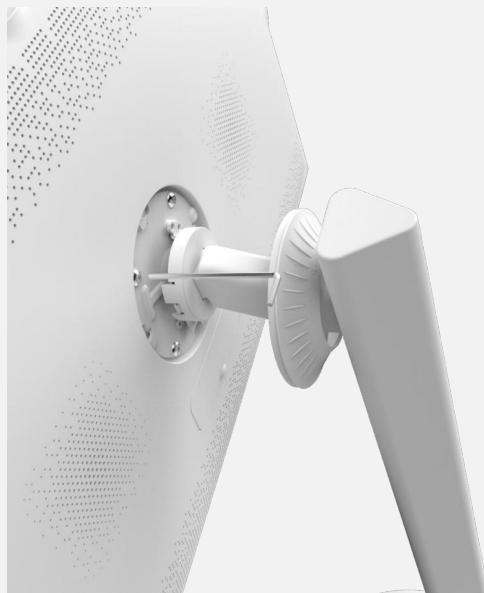
Lithium battery pack: 7800mAH,14.8V



2.5-inch silent wheels, with an 8.5Kg weight added to the chassis

# Smart Mobile Screen – Flexibility Redefined

## Installation and Use



Place the turntable in the installation position of the display screen and tighten the screws with a medium-sized wrench.



Check whether the installation position is securely fastened, and whether the moving, lifting, and rotating mechanisms can operate smoothly.



Turn on the internal battery power switch, press the one-key start button, and then the device will start running.



Check whether the charging and discharging functions are normal, whether the touch screen operation is smooth, and whether the sound is clear.

# Smart Mobile Screen – Flexibility Redefined

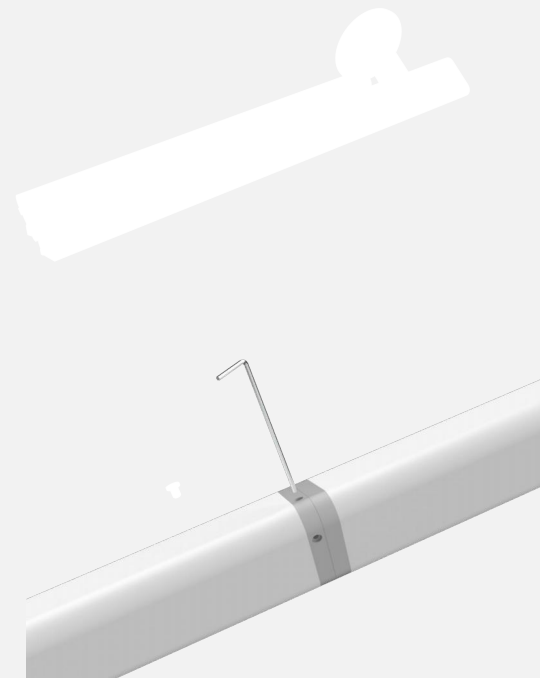
## Function Introduction



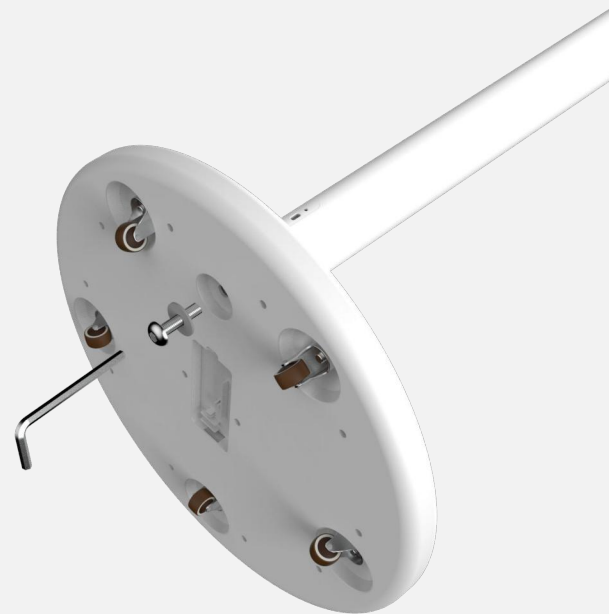
After opening the outer box, take out the instruction manual and other accessories, check if all the accessories are complete, and read the instruction manual carefully.



Take out the installation tools from the chassis toolbox



Open the folding bracket and use a wrench to tighten the fixed hexagonal screws.



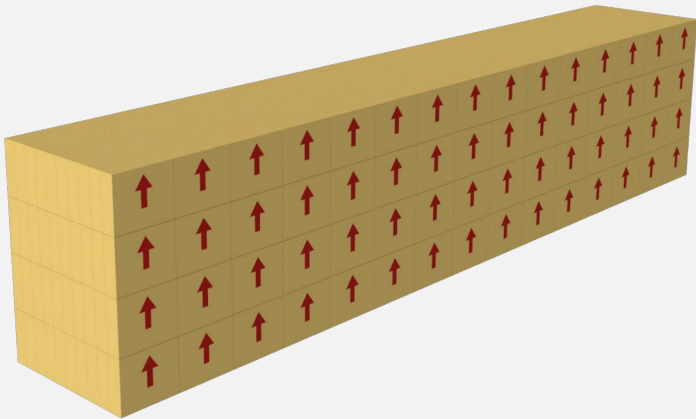
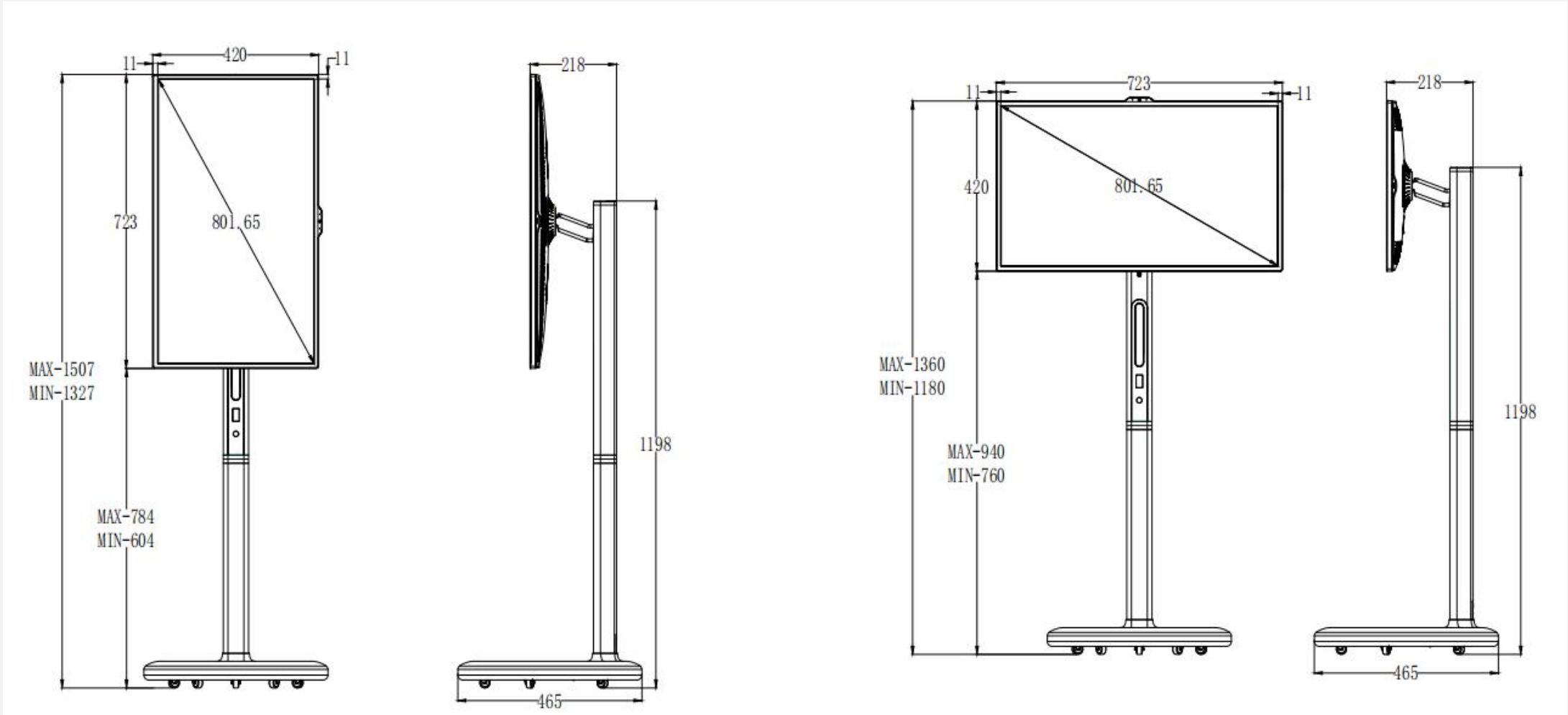
Install the bracket onto the chassis.



# Smart Mobile Screen – Flexibility Redefined

## Specification parameter

GK-32R Shape and size specifications



Maximum stacking layers: 4 layers  
Unit volume:  
795\*670\*200MM  
Theoretical stacking volume:  
11925\*2680\*2000MM  
Theoretical stacking quantity:  
15\*10\*4=600PCS

Smart Mobile Screen – Flexibility  
Redefined

Specification parameter

|                    |  |
|--------------------|--|
| Product model      | GK-32R                                     |
| Display size       | 32inch                                     |
| Display resolution | 1920*1080                                  |
| Screen brightness  | 300cd/m2                                   |
| Operating system   | Android13                                  |
| CPU                | octa-core Cortex-A73 +Quad-core Cortex-A53 |
| GPU                | ARM Mali-G72 MP3 700MHz                    |
| RAM                | 6G/8G                                      |
| ROM                | 64G/128G                                   |
| Multimedia         | H.265/H.264/HEVC MPEG-4                    |
| Touch              | Capacitive touch, 10                       |
| Remote control     | Bluetooth remote                           |

|                                 |                    |
|---------------------------------|--------------------|
| Battery capacity                | 7800mAH            |
| Battery output voltage          | 14.8V              |
| Battery charging voltage        | 9-20V              |
| total power                     | 28W                |
| Screen rotation angle           | Success needle90 ° |
| Screen elevation movement range | 180MM              |
| Screen inclination angle        | 30° （±15°）         |
| Maximum dumping angle           | ≤18°               |
| N.W                             | 18.5KG             |
| G.W                             | 21KG               |
| Packaging dimension             | 795*670*200MM      |