# I UHD Large Screen Ultimate Visual Experience



The Explorer is a 31.5-inch 4K UHD large screen that can be easily moved around. It has a sleek silver design and a simple business style, making it suitable for home, work, and office use. The screen uses VA panel technology, which creates a high contrast ratio of 3000:1, enhancing the visual experience.



# I Explore Freely with Worry-free Battery Life

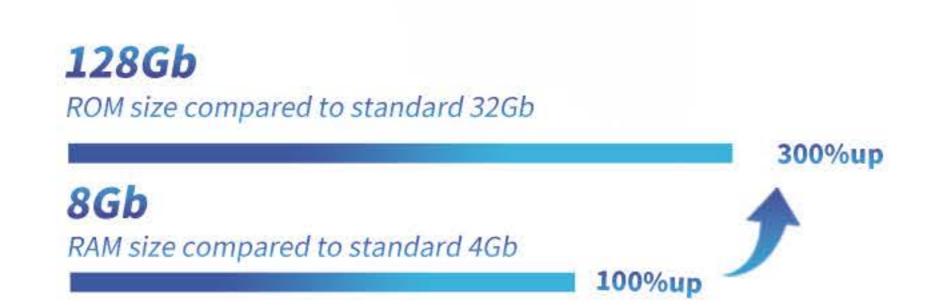
Four universal silent wheels allow you to take the Explorer anywhere.

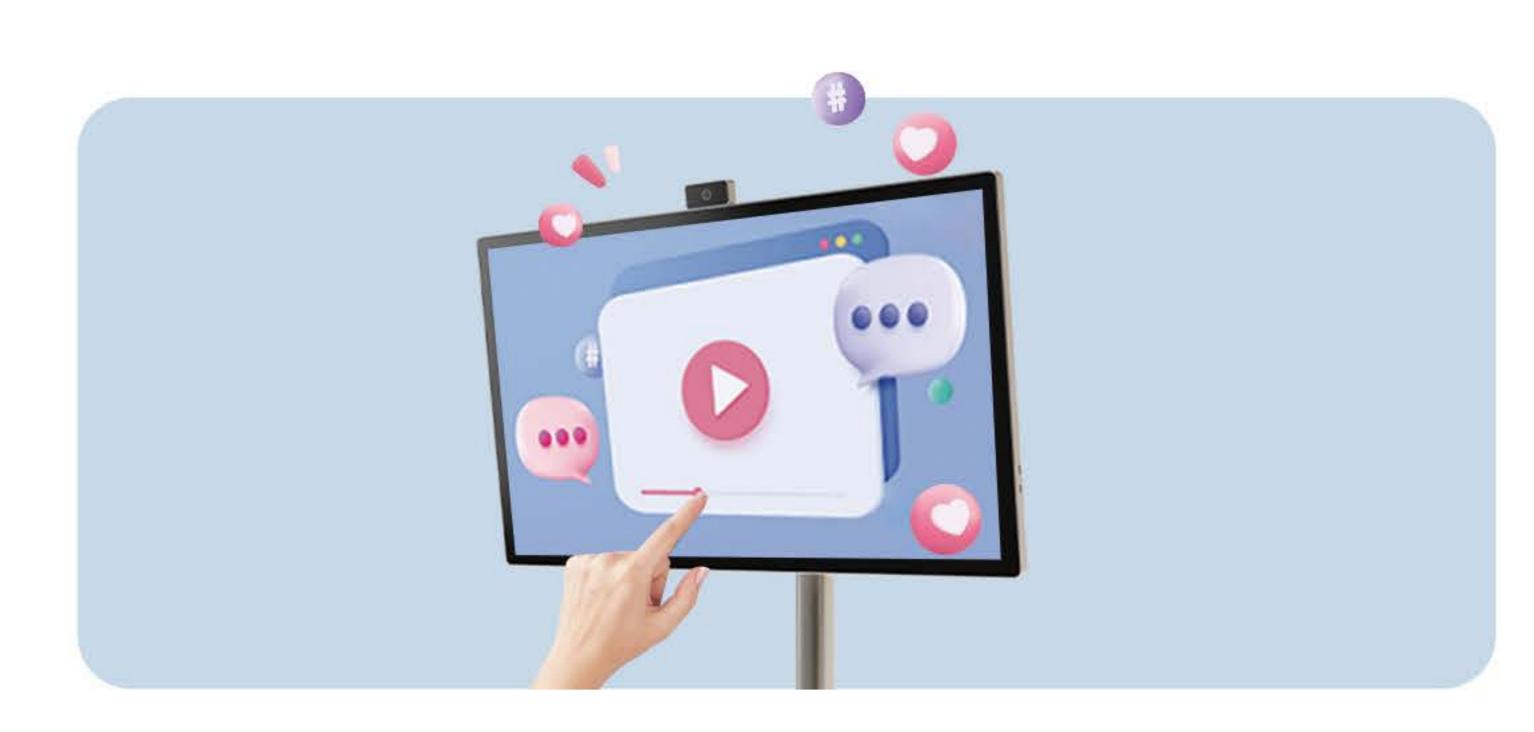
The built-in 144Wh large battery allows you to enjoy 4 hours of wireless audiovisual usage. You can easily enjoy two football games or movies during an outdoor picnic.

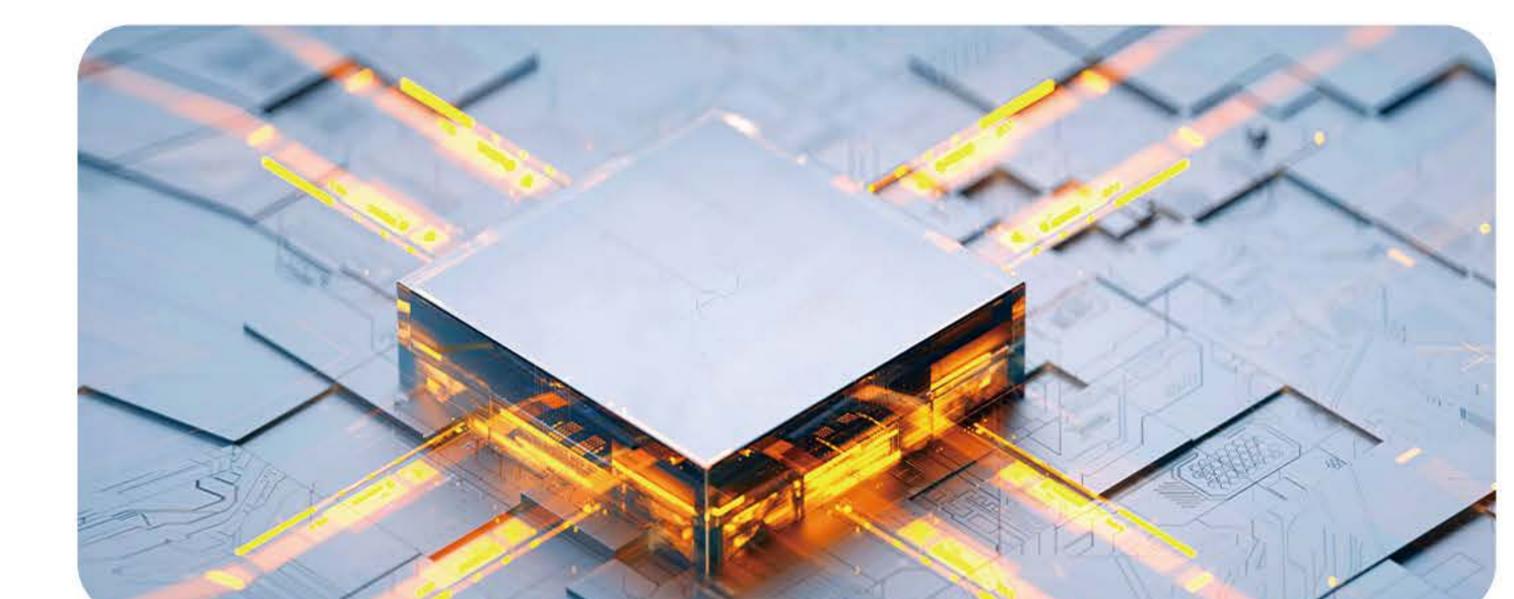


## I High-performance Chip, The Ultimate User Experience

The Explorer is powered by the 6nm flagship mobile SOC MT8195 (Octa-core CPU, TSMC 6-nm processor) and can give you excellent audio and video performance. The Explorer is compatible with Android OS 11, granting access to all your favorite applications, from business-savvy apps to social media and entertainment. Whether it's TikTok, YouTube, or Teams, you can use it anywhere.







#### **4K Movable Smart Display**

Explore All Possibilities —

#### Rich Interactive Mode

The Explorer has an 8-megapixel camera with a magnetic design for landscape and portrait use. It includes dual built-in 10W high-power speakers that bring stunning, high-quality sound. The 4-array DSP noise-canceling microphones ensure clear voice recordings from a distance of up to 5 meters. Whether live on YouTube or holding a remote video conference, the Explorer brings a visually enjoyable experience.







### Multimode Interconnection

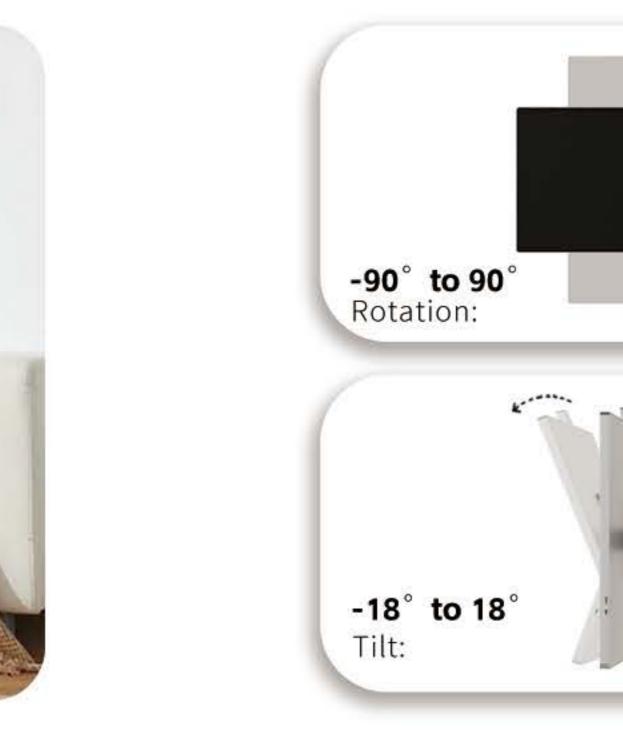
Users can easily connect different devices at various locations using the mini HDMI + type C connector.

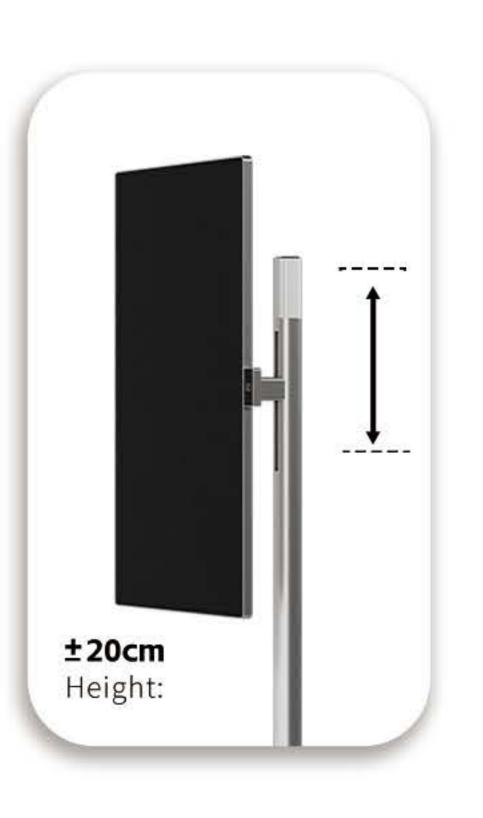
It supports Windows, Android, and IOS wireless screen projection and supports on-screen control.



## I Flexible Viewing Angles

The Explorer can be customized to fit your preferred angle and height. It includes multiple adjustment features, including tilt angle, vertical rotation, screen swivel, and height adjustment, as shown in the figures below.





### Various Application Scenarios

The Explorer doesn't need a desk, external power supply, or external PC. It breaks the restrictions of traditional displays and can be used in different places like the living room, bedroom, small meeting room, or studio. It can easily handle various application scenarios, making the user's life more convenient.









