



## Description

The wall mount bracket is designed for the pursuit of the ultimate life and office experience, perfectly integrating high technology with modern aesthetics. Made of aviation-grade aluminum alloy and precision anodized, it is not only sturdy and durable, but also has a high-end texture. It is widely used in conference rooms, offices, high-end exhibition halls and other occasions.

## **Specification**

- \*Designed for large-size all-in-one machines, compatible with 110-inch/138-inch/165-inch/220-inch LED all-in-one machines of various specifications, eliminating installation and use problems caused by size deviation, achieving precise adaptation, and ensuring the best user experience.
- \*The main body is made of high-strength aluminum alloy, which is durable and lightweight. The appearance adopts black matte paint process, which has extraordinary texture and highlights high-end quality. At the same time, it improves corrosion resistance and wear resistance, and maintains a bright appearance after long-term use.
- \*Unique ultra-thin structural design, the overall thickness of the screen is less than 65mm after installation, which is extremely slim, bringing the ultimate visual experience to the user space while reducing space occupation.
- \*It has excellent load-bearing capacity, with a load-bearing capacity of <100kg (110 inches), <150kg (138 inches), <215kg (165 inches), <370kg (220 inches), and stable support for large-screen equipment.
- \*The compact packaging design ensures full protection of the bracket during transportation, reduces the risk of damage, and is easy to carry and store.
- \*Operating temperature range: -20 °C ~+60 °C.
- \*Storage temperature range: -25 ℃ ~125 ℃.
- \*Operating humidity range: 10%~75%RH.
- \*Storage humidity range: 10%~75%RH.
- \*Net weight of the whole machine: ≤6kg (110 inches), ≤10kg (138), ≤12kg (165 inches), ≤18kg (220 inches).
- \*Product size (L\*W\*H): 2150\*20\*1088mm (110 inches), 2760\*20\*1432mm (138 inches), 3370\*20\*1432mm (165 inches), 4590\*20\*2460mm (220 inches).