

Multibrackets M Universal Wallmount HD 100kg 900x600

Multibrackets M Universal Wallmount HD 100kg 900x600



Model: 7350073738823

Manufacturer: MULTIBRACKETS

EAN: 7350073738823

Product Code: 756917

R2,762

The M Universal Wallmount Fixed and Tilt series has been developed to satisfy the growing demand for extra large screen installations into the commercial and public sectors.

Capable of supporting weights of 100kg, the new super-size wall mount is designed to support larger screens, such as heavy touch screens and extra large displays in public places. The universal interface fits screens with VESA mounting patterns up to 900x600 mm and has adjustment screws that enable the screen to be leveled once mounted.

The Multibrackets M Universal Fixed HD is a versatile wall mount for large display installations. With its smart design the mount can be used for both landscape and portrait installations. With a maxweight capacity of 100kg it can handle screens up to 100". With a wide VESA range of 900x600 it can also handle most VESA specifications large screens are using.

The Multibrackets M Universal Mount HD series of fixed, tilt and pull-out mounts from Multibrackets

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

are engineered to solve tough installation problems such as leveling and stud location. Installer-inspired features make installation and maintenance safe and easy. This series of mounts makes it easy to take control of your installation. Universal and with low-profile mounts they are engineered for speed of installation and usability. With a variety of products ranging from a single TV to a video wall matrix for digital signage, Multibrackets HD mounts are the perfect solution for many applications.