Desk

Model: **AK-MB-01**

Product code	AK-MB-01
Product type	Desk
VESA Standard	100x100 mm, 75x75 mm
Rotation	360°
Inclination	+/- 90°
Maximum Load	10 kg
PIVOT Function	Yes
Screen Size	15" - 32"
Product color	Black
Package size (L x W x H)	430 x 130 x 95 mm
Net weight	1.9 kg
Gross weight	2.1 kg
EAN code	5901720139726
Warranty	24 months

Description

The Akyga® AK-MB-01 monitor mount is designed for flexibility and compatibility with various monitor models. It allows the suspension of screens with a diagonal **of 15 to 32 inches** and a maximum weight of up to 10 kg. Thanks to the use of standard VESA spacing, the mount fits most monitors available on the market.

VESA mount

The AK-MB-01 **monitor mount** is mounted directly to the desk top, ensuring stability and security of the suspended device. The mounting process is simple and intuitive, allowing for quick and easy installation without the need for professional tools. What's more, the monitor mount supports the **VESA standard**, which means it can be used with screens that have mounting holes with a **100x100 mm** or **75x75 mm** spacing.

Monitor mount functionality

The desk mount offers a number of functions to enhance user comfort. By **adjusting the mounting height**, the position of the monitor can be adjusted to the optimum height, which promotes ergonomics and reduces eye and neck fatigue. In addition, there is an **adjustable monitor tilt** angle of +/-90 degrees, allowing you to adjust the position of the screen to suit your individual needs. This feature is ideal for people who spend long hours in front of a screen and in situations where it is necessary to **change the screen orientation** from landscape to portrait, the so-called PIVOT function.

Stylish design and user comfort

The monitor arm is not only functional, but also aesthetically pleasing. It is made of high quality materials that guarantee durability and reliability for years of use. In addition, the mount is equipped with a **cable management system**, which helps keep the desk tidy, minimising tangled cables and improving the aesthetics of the workstation.