

Link do produktu: <https://winmar.pl/freely-adjustable-accessory-mount-p-175878.html>



Freefly Adjustable Accessory Mount

Cena brutto	445,00 zł
Cena netto	361,79 zł
Dostępność	Na zamówienie
Producent	Freefly Systems

Opis produktu

The lowest profile, lightest weight monitor mount we have ever made. Featuring a proprietary, tool-free tilt hinge designed to keep consistent feel over time without needing adjustment.

Overview

We couldn't find a monitor mount hinge that we loved, so we made our own. Use the Adjustable Monitor Mount to attach a monitor, phone clamp, or tablet clamp directly onto your Freefly (Ember or Wave) camera body. Or, use it with our NATO clamp and rail system to quick release from a camera (or any camera cage). Once a monitor is attached, you can adjust the viewing angle without tools! And the best part is that our proprietary hinge will maintain a consistent feel and not loosen up over time.

The monitor attaches to the mount using a standard 1/4"-20 thread. It also includes removable anti rotate pins for Arri and SmallHD standards, plus a grippy silicon mounting surface. The anti-rotate pins can be stored underneath the mount when not in use, and are designed to be used one at a time for either standard.

Two M3 fasteners are included to attach the mount directly to the camera or to a NATO clamp. The double mount point design prevents unwanted spinning.

Features

- Works seamlessly with Freefly NATO Rails when combined with NATO Clamp quick-release system
- Direct mountable to top of Ember or Wave Camera
- Proprietary tilt hinge doesn't loosen up over time
- Two removable anti rotate pins, one for Arri and one for SmallHD standards
- Store anti-rotate pins on underside of mount when not in use
- Up to 135deg of tilt depending on set up, minimum 100deg
- 1/4-20 captive screw to attach monitor/accessory
- Use with the Dual Monitor Height Booster for Monitor + Phone set up
- Rugged machined aluminum body
- Custom hardened stainless steel hinge

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- Silicon mounting pad
 - PVD coated black stainless steel hardware
 - Physical dimensions: 40.0 x 35.5 x 18.4mm (1.58 x 1.38 x 0.72")

Specyfikacja

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W Zestawie