

Dual Monitor Aluminum Interactive Counterbalance Monitor Arm

Sleek metal design. Rigid stability.

The LDT10-C024 is constructed with elegant die casting aluminum and innovative counterbalance technology. It can efficiently free up space on your desk and easily move your LCD monitor into the best ergonomic position. Highly adjustable arm moves up, down, forward and back with just a touch.



Interactive Counterbalance Technology

Utilizes a gas spring or mechanical system that lets you move your screens up, down, forward, and back with just a light touch.



Built-in Spring Tension Gauge

Includes a visible weight indicator gauge that allows you to perfectly adjust and balance the arm tension against your monitors' exact weight.



Die-Cast Aluminum Construction

Built from robust, lightweight die-cast aluminum to efficiently clear up desk space while sturdily supporting two 13" to 32" monitors.

Perfectly counterbalances the weight of your monitor

Innovative Interactive Counterbalance Technology

Equipped with a premium internal mechanics system, this arm perfectly offsets the weight of your displays. It lets you float two monitors effortlessly up, down, forward, and back to achieve your absolute best ergonomic viewing position.



Features



Refined Aesthetics and Long-Lasting Desktop Durability

Built from heavy-duty, premium-grade die-cast aluminum, this mount features a sleek metallic profile that complements high-end workspaces. It offers a sophisticated look while remaining light and highly structurally sound.



Integrated Spring Tension Gauge

Features a built-in visual tension gauge that allows you to calibrate and lock in the exact weight profile of your monitors. This ensures both screens remain perfectly balanced and won't sag or snap upward unexpectedly.



Detachable Quick-Install VESA Plates

Easily mount your monitor by attaching the detachable VESA plate and sliding it smoothly onto the arm, eliminating heavy lifting.



Curved Monitor Compatibility

Specially engineered to support the unique weight distribution of curved displays up to 32 inches, ensuring stable positioning without slipping.

Specifications

Material Steel Aluminum Plastic	Color Metallic Grey	Dimensions 43.3"×4.92"×26.4"
Fit Size 13"-32"	VESA Compatible 75×75, 100×100	Weight capacity per screen 9kg