

MONITOR ARMS COMPARISON



FSMA INTRO

- Full ergonomic features at a value price point
- Supports monitors up to 9 kg with no price up-charge and supports 32" screens in dual monitor applications
- No bounce, gas cylinder with superior performance



VOLLEY

- Easily retrofit from single arm to dual arm and vice versa
- Highly adaptable with a large range of movement
- Ideal for collaborative settings



FSMA EVOLUTION

- Sleek design and clean aesthetic: Red Dot Award winner
- Dual version offered with independent arms lending greater flexibility
- One-touch, effortless adjustment



PLURIO

- Scalable system allows up to six monitors, maximizing display usage
- Best suited for resident workers
- Highly sustainable, with 99% recyclable content



FSMA

- Supports the largest range of monitor weight, up to 14 kg
- Supports multiple mounting brackets
- No bounce, gas cylinder with superior performance



FORWARD ARM

- Accommodates any posture or user size without a manual adjustment
- Superior storage depth
- Highly sustainable, up to 100% recyclable and made with up to 26% recycled material

TOP 3 HIGHLIGHTS

PERFORMANCE

Weight limit	0.9-9 kg	Max. 7 kg	0.5-6.8 kg	Max. 9 kg	2.3-14 kg	3.7-9 kg
Screen size	Max. 32 inches (both single and dual version)	Max. 24 inches (both single and dual version)	Max. 27 inches (both single and dual version)	Max. 30 inches (single version) Max. 24 inches/arm for dual version with standard column or 27 inches/arm with extended column	Max. 27 inches (single version only)	Max. 30 inches (single version only)
Spring type	Gas cylinder: counterbalance based on the weight of the monitor	Spring mechanism: counterbalance based on the weight of the monitor	Spring mechanism: counterbalance based on the weight of the monitor	Static arm does not have a spring, use Allen key for adjustments	Gas cylinder: counterbalance based on the weight of the monitor	Gas cylinder: counterbalance based on the weight of the monitor
Rotation: 360° portrait to landscape view	yes	yes	yes	yes	yes	yes
Vertical range	600 mm	543 mm	403 mm	Standard: 190.5 mm Extended: 317.5 mm	457.2 mm	292.1 mm
Horizontal range	300 mm	240 mm	264 mm	310 mm	406 mm	293 mm



FEATURES	FSMA INTRO	VOLLEY	FSMA EVOLUTION	PLURIO	FSMA	FORWARD ARM
Options	Single/ Dual	Single/ Dual	Single/ Dual	Single/ Dual/ Triple/ One over One/ Laptop Support	Single/ Heavy Duty (heavy monitors)	Single
Colours	1 (Platinum Silver)	2 (Platinum Silver, Arctic White)	2 (Platinum Silver, Pearl Snow)	1 (Platinum Silver)	2 (Platinum Silver, Pearl Snow)	3 (Platinum Silver, Arctic White, Pearl Black)
Fixation type	2 (c-clamp, thru desk)	3 (c-clamp, slat wall, thru desk)	4 (c-clamp, thru desk, integrated rail single and dual)	4 (c-clamp, thru desk, integrated rail single and dual)	4 (c-clamp, thru desk, slat wall, double integrated rail)	4 (c-clamp, thru desk, slat wall, double integrated rail)
Cable management	Routed beneath the arm; fixed with cable clips	Cable covers on both upper and lower arm	Routed beneath the arm; fixed with cable clips	Fixed with cable clips	Routed beneath the arm; fixed with cable clips	Routed beneath the arm; fixed with cable clips
Space saving ³	yes	yes	yes	yes	yes	yes
180° rotation stop ¹	yes	yes	yes	N/A (static arm)	no	yes
Quick release tilter VESA plate ²	yes	yes	yes	yes	yes option; not standard	yes
Sustainability/ Manufacturing	Manufactured in China Aluminum, Steel & ABS plastic	Manufactured in China/ 40% recycled aluminum/ Aluminium, Steel & ABS plastic	Manufactured in US & China/ Aluminum, Steel & ABS Plastic	Manufactured in US/ 99% recyclable content/ Aluminum, Steel & ABS Plastic	Manufactured in US & China/ Aluminum, Steel & ABS Plastic	Manufactured in US/ Aluminum, Steel & ABS Plastic
Compatibility	Questions on compatibility with ranges of desks, benches or privacy screens? Contact LineOne or visit Village (Products - Accessories - Computer Support Tools)					

¹ Supports back to back applications and prevents the monitor arm from swinging into screens and partitions

² Refers to the head mechanism; the capability to adjust the tilting angle of the monitor up or down

³ Designed to optimize the worksurface when monitors are not in use



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