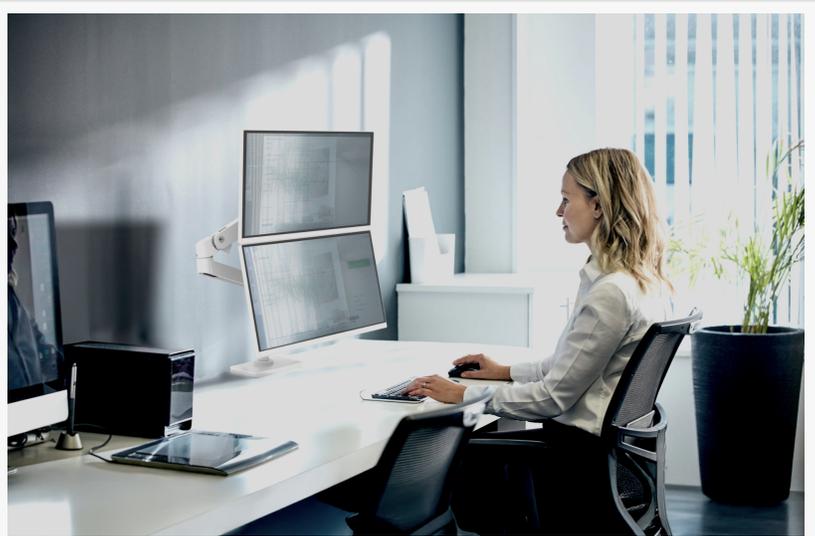


SHAPING THE FUTURE OF WORK: ERGOTRON'S LX PRO DESK MONITOR ARM EMPOWERS APAC PROFESSIONALS WITH ERGONOMIC INNOVATION

Ergotron launches the LX Pro Desk Monitor Arm to support Asia Pacific's return-to-office trends, boosting comfort, productivity, and workplace well-being.

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SINGAPORE, 29 APRIL 2025 – As Asia Pacific workplaces evolve, employers increasingly plan to enforce full-time or hybrid office arrangements in 2025. As such, the need for adaptable, employee-centric workspaces has never been clearer. [Ergotron](#), a global leader in ergonomic solutions, today announces the launch of its [LX Pro Desk Monitor Arm](#)—a transformative tool designed to enhance comfort, boost productivity, and align with the region's dynamic return-to-office (RTO) trends.



LX Pro Desk Monitor Arm – built for comfort, productivity, and modern flexibility.

The modern workplace demands more than functionality; it requires environments that prioritise long-term well-being, especially in desk-based professions where prolonged screen time and static posture are common. A recent study by Singapore General Hospital (SGH) found that 73% of surveyed office workers in Singapore reported experiencing musculoskeletal pain. This points to a growing concern around work-related musculoskeletal disorders (MSDs), which are often caused by poor posture and a lack of ergonomic support. The LX Pro Desk Monitor Arm directly addresses these challenges with its user-centred design, offering posture-friendly adjustability and Ergotron's proprietary [Constant Force™ motion technology](#) for seamless monitor repositioning. Its adaptability across single or multi-monitor setups makes it a practical and health-conscious solution across a range of professional environments—from corporate offices to educational institutions and beyond.

The LX Pro's practical elegance shines in its three-step assembly and built-in tension indicator, enabling rapid deployment across office environments. Its robust construction, validated through rigorous cycle testing, ensures durability even with heavier monitors, addressing the needs of IT and associated teams tasked with outfitting flexible workspaces. Integrated cable management and a rotation-stop feature further enhance its appeal, maintaining tidy, professional setups.

Eddie Lim, Asia-Pacific Managing Director at Ergotron, says, "Leveraging 20 years of quality engineering along with customer-driven feature and design improvements, LX Pro helps computer users improve their productivity by providing comfortable screen interactions while maximising workspaces. LX Pro's superpower is its ability to adapt to any workflow or application; from single to multi-monitor, in corporate offices, educational institutions, industrial environments and beyond."



Engineered for durability—LX Pro stands up to heavy monitors and tough workflows with rigorous cycle testing.

Beyond its technical strengths, the LX Pro signals a broader commitment to employee well-being. Businesses are rethinking workplace experience to strike the right balance between RTO and hybrid work. By offering tools like the LX Pro, organisations demonstrate a forward-thinking approach to fostering healthier, more productive work environments. It caters as more than a product—it's a statement about the future of work, where ergonomic design and human-centric solutions drive success.

About Ergotron

Ergotron's mission is to empower movement and drive productivity, health, and well-being in workspaces across various sectors. We're dedicated to advancing innovative, ergonomic solutions that meet evolving needs, from healthcare and education to manufacturing and office environments. By delivering adaptable, high-quality products, we aim to make workspaces more comfortable, sustainable, and responsive to the needs of today's workforce.

Ergotron is headquartered in St. Paul, Minnesota, with a presence in North America, EMEA and Asia Pacific. All trademarks and registered trademarks mentioned herein are the property of

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