



POWER-PACKED MONITOR FOR THE MODERN WORKFORCE

Workplaces are transforming, and businesses need to keep up with the evolving expectations. Millennials and Gen Z are hyperaware of the quality and user experience they want from their work monitors. The upgraded ThinkVision P27h-20, **engineered for tech-savvy professionals**, fits the bill perfectly. **QHD resolution** on this crisp display augments creativity and enables enhanced detailing. It delivers a premium, functional, and ergonomic experience with a stunning **27-inch, 4-side NearEdgeless In-Plane Switching** panel. Thanks to its **anti-glare screen**, this monitor is ideal for contemporary open offices. Designed to cater to your work style, you can easily connect to peripherals through the P27h's versatile connectivity ports, for a holistic experience. Moreover, this monitor's factory-calibrated color accuracy with average **Delta E<2, 99% sRGB, 99% BT.709, and multiple color spaces** offer excellent color performance. Integrated with Smart Power, the monitor offers full-functioned USB Type-C one cable solution with the capability to deliver up to 90W power delivery and an Ethernet signal.



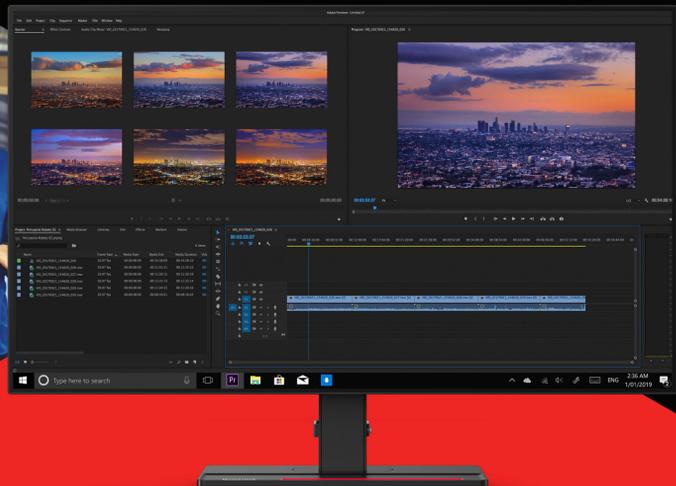
Amplified Viewing Experience



Advanced Connectivity



Functional Design



Impressive Visuals from Edge to Edge

The ThinkVision P27h-20 with its QHD resolution provides 1.77 times more clarity than a Full-HD display, enhancing the productivity of business professionals and content creators. Whether you are crunching numbers or editing visual content, you'll never miss a detail on the 4-side NearEdgeless In-Plane Switching panel and 178° viewing angles. The factory-calibrated 99% sRGB color gamut in addition to 99% BT.709 and 85% DCI-P3 provide the best color consistency and striking image quality.



Display
4-side NearEdgeless In-Plane Switching Panel



Color Gamut and Accuracy
99% sRGB
99% BT. 709
85% DCI-P3
Delta E<2



Resolution
QHD (2560 x 1440)



Experience Superior Connectivity

Collaborate effectively by connecting to various peripherals with the USB Type-C one-cable solution, which also doubles up as a power charging cable. Conduct meetings and presentations seamlessly with the ethernet port, audio out, video, and USB data slots on offer. Multitasking will now be a breeze as you can daisy chain and create a multi-monitor setup via the DisplayPort. Smart Power intelligently distributes power to connected USB and USB Type-C devices, maximizing power supply efficiency while also reducing overall consumption.



Connectivity
One-cable Solution for Ethernet, video, audio, and data via USB Type-C



Smart Power
Up to 90W power delivery via USB Type-C



Collaboration
1 x USB-C Gen1 (DP1.2 Alt Mode)
1 x HDMI 1.4
1 x DP 1.2
1 x DP 1.2 (Out)
4 x USB 3.1 Gen1 (1 BC)
1 x Audio Out (3.5 mm)
1 x Ethernet



Efficient Workspace

The ThinkVision P27h-20 doesn't just look good but also enhances the user experience with ergonomic, space-saving, and easy-to-use features. Vertical stand with swivel, tilt, pivot, and increased lift functionality ensures easy positioning of the monitor and reduces strain on your neck and back. With flexible cable management system, wires don't get entangled minimizing clutter. An integrated phone holder, VESA mount, minimized base also let you have an organized desk. The P27h is TÜV Rheinland Eye Comfort-certified to minimize eye fatigue, ensuring you work exertion free.



Ergonomics
Full function
Increased Lift Range (Max 135 mm)



Space-Saving
Upgraded family design
Cable Management



Convenience
Phone holder

ThinkVision P27h-20 Monitor

Specifications

<p>DISPLAY</p> <p>Panel Size 27-inch</p> <p>Screen Dimensions 596.74 mm x 335.66 mm</p> <p>Panel Type 4-side NearEdgeless In-Plane Switching</p> <p>Aspect Ratio 16:9</p> <p>Resolution 2560 x 1440</p> <p>Refresh Rate 60 Hz</p> <p>Brightness (typical) 350 cd/m²</p> <p>Color Gamut 99% sRGB 99% BT.709 85% DCI-P3</p> <p>Anti-glare Yes</p>	<p>CONNECTIVITY</p> <p>Video Input Signal 1 x USB Type-C Gen1 (DP 1.2 Alt Mode) 1 x HDMI 1.4 1 x DP 1.2 1 x DP 1.2 (out)</p> <p>Audio Signal 1 x Audio Out (3.5 mm)</p> <p>Ethernet Yes (10M/100M/1000M)</p> <p>MULTI-MEDIA</p> <p>Integrated Speakers Yes (2 x 1W)</p> <p>SPECIAL FEATURES</p> <p>Factory Calibration Yes (Avg. Delta E<2)</p>	<p>POWER</p> <p>USB Type-C/TBT Power Delivery (W) Up to 90W</p> <p>Smart Power Yes*</p> <p>MECHANICAL</p> <p>Tilt Angle (front/back) -5° / 35°</p> <p>Swivel Angle (left/right) +45° / -45°</p> <p>Lift (max. range) 135 mm</p> <p>Pivot -90° / 90°</p> <p>VESA Mount Capability Yes (100 x 100 mm)</p> <p>Kensington Lock Slot Yes</p>
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*The Smart Power function intelligently detects overall power consumption and dynamically manages the power delivery to each device. 75W power delivery can be achieved when downstream USB ports are not connected and brightness is lower.

© 2020 Lenovo. All rights reserved. Depending on many factors such as the processing capability of peripheral devices, file attributes, and other factors related to system configuration and operating environments, the actual transfer rate using the various USB connectors on this device will vary and is typically slower than the data rates as defined by the respective USB specifications: - 5 Gbit/s for USB 3.1 Gen1; 10 Gbit/s for USB 3.1 Gen2 & 20 Gbit/s for USB 3.2. These products are available while supplies last. Prices shown are subject to change without notice. For any questions concerning prices, please contact your Lenovo Account Executive. Lenovo is not responsible for photographic or typographic errors. Warranty: For a copy of applicable warranties, write to: Warranty Information, 500 Park Offices Drive, RTP, NC 27709, Attn: Dept. ZPVA/B600. Lenovo makes no representation or warranty regarding third-party products or services. Trademarks: Lenovo, the Lenovo logo, Rescue and Recovery, ThinkPad, ThinkCentre, ThinkStation, ThinkVantage, and ThinkVision are trademarks or registered trademarks of Lenovo. Microsoft, Windows, and Vista are registered trademarks of Microsoft Corporation. Intel, the Intel logo, Intel Inside, Intel Core, and Core Inside are trademarks of Intel Corporation in the U.S. and/or other countries. Other company, product, and service names may be trademarks or service marks of others.