

# ThinkVision S24e

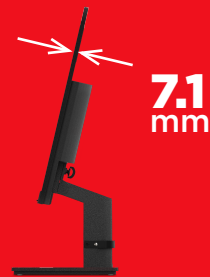
## EMPOWER YOUR EMPLOYEES

### THE MONITOR THAT'S THE RIGHT TOOL FOR THE TASK

Equip your staff with a monitor that will help power their productivity. ThinkVision S24e-20 is an excellent performer that delivers core functionality with a sleek new form factor. Its 1920 x 1080 FHD resolution VA panel display produces vivid images to every one of your colleagues standing around the desk up to angles as extreme as 178°. The compact screen head is twice as slim as its previous generation and sits within a compact 3-side NearEdgeless frame. Place two side-by-side for a seamless visual setup without a big clumsy column breaking the scene. S24e-20 has your staff's individual comfort in mind. And tilting to the perfect angle, the modern and minimized square-based stand dials up comfort and stability while cutting down its physical footprint to give our people more desk space to get the job done with clean efficiency. Then, it goes further, by incorporating a handy phone rack right inside that small square base, so that the phone is not just cleared off the desk, but it's angled perfectly for hands-free use. Cleaning up even more, the stand's built-in cable management system keeps wires out of sight and out of mind. Which is a good thing because, with HDMI, VGA and Audio Out ports, S24e-20 can connect to a whole range of mission-critical devices such as PCs and even headphones. Of course, not every business scenario calls for a desk. So, with that in mind, you can mount this monitor on the wall through its 100 mm x 100 mm VESA mount capability, which will also hold a Lenovo Tiny or Nano PC discreetly behind the screen. And because your staff are your most precious asset, S24e-20 has TÜV Rheinland Eye Comfort Certified technology to protect them from eye fatigue.



### FEATURES OF THINKVISION S24e-20 MONITOR



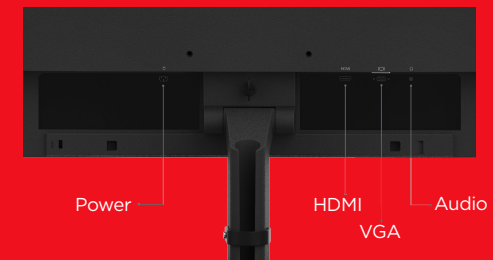
#### Your 3-side NearEdgeless edge

Make multitasking near-effortless with 3-side NearEdgeless display. Compare files side-by-side on two screens with an almost uninterrupted visual continuity. Share content with colleagues standing up, sitting down or far off to the side as much as 178°; everyone sees the same quality image thanks to a 23.8-inch, FHD 1920 x 1080 resolution, VA panel display. Its 7.1 mm slim head design has less than half the screen thickness of the model it replaces but will still hold a Lenovo Tiny or Nano PC tucked away on its back.



#### Visibly safe and comfortable

S24e-20 has TÜV Eye Comfort certified technology to protect your employees' eyes even during long stretches of work. And for greater user comfort, the screen can tilt on its stand to the perfect angle to suit each individual user. Or simply take the monitor off the desk altogether and place onto the wall with its 100 x 100 mm VESA wall mount capability that can also hold a Tiny or Nano PC unseen behind the screen.



#### Connection, connection, connection

Connect to your fleet of other devices thanks to extensive compatibility. Through HDMI 1.4, VGA and even Audio Out ports, S24e-20 works with PCs laptops and even headphones or external speakers. And you'll never be troubled by those devices' wires because the integrated cable management system tucks them tidily out of your way. And an extra touch that staff will appreciate is the new integrated phone holder right in the base of the stand.

# ThinkVision S24e-20

## DISPLAY

### Panel Size

23.8-inch

### Screen Dimensions

531.73 mm x 340.80 mm

### Active Area

527.04 mm x 296.46 mm

### Panel Type

3-side NearEdgeless, VA

### Backlight

WLED

### Aspect Ratio

16:9

### Resolution

1920 x 1080

### Pixel Pitch

0.2745 x 0.2745 mm

### Dot/Pixel Per Inch (DPI/PPI)

93

### Viewing Angle (H x V @ CR 10:1)

178° / 178°

### Response Time

4ms (Extreme Mode)

6ms (Normal Mode)

### Refresh Rate

60 Hz

### Brightness (typical)

250 cd/m<sup>2</sup>

### Contrast Ratio (typical)

3000:1

### Dynamic Contrast Ratio (typical)

3M:1

### Color Gamut

72% NTSC (CIE 1931)

### Color Support (typical)

16.7 Million

### Anti-Glare

Yes

## CONNECTIVITY

### Video Signal

1 x HDMI 1.4

1 x VGA

### Audio Signal

1 x Audio Out (3.5 mm)

## MULTI-MEDIA

### Optional Soundbar Support

Yes (PN number: OA36190)

## SPECIAL FEATURES

### Sync Technology

AMD FreeSync™\*

## POWER

### Power Consumption (typical/max)

17.5W / 23.5W

### Power Consumption Sleep/Off Mode

< 0.5W

### Power Consumption Switch-off Mode

< 0.5W

### Energystar Power Consumption (Pon/ E<sub>TEC</sub>)

12W / 36 kWh

### Power Supply

Internal

### Voltage Required

AC 100 to 240V (50—60 Hz)

## MECHANICAL

### Tilt Angle (front/back)

-5° / 22°

### VESA Mount Capability

Yes (100 x 100 mm)

### ThinkCentre M Series Tiny Support

Yes, by Tiny VESA mount II (PN:

4XF0N03161)

### ThinkCentre M Series Nano Support

Yes, by Nano VESA mount (PN:

4XF0V81630)

### Kensington Lock Slot

Yes

### Cable Management

Yes

### Bezel Color

Raven Black

### Bezel Width (side)

2.5 mm

### Bezel Width (top/bottom)

2.5 / 22.4 mm

## DIMENSIONS

### Size Packed (D x H x W, mm/inch)

624.0 x 124.0 x 415.0 mm

24.57 x 4.88 x 16.34 inches

### Size Unpacked w/ Stand (D x H x W, mm/inch) (lowest position)

173.1 x 434.5 x 540.4 mm

6.81 x 17.10 x 21.28 inches

### Size Unpacked w/ Stand (D x H x W, mm/inch) (highest position)

173.1 x 434.5 x 540.4 mm

6.81 x 17.10 x 21.28 inches

### Size Unpacked w/o stand (Head Only) (D x H x W)(mm/inch)

45.5 x 327.2 x 540.4 mm

1.79 x 12.88 x 21.28 inches

### Weight Packed (kg/lbs.)

5.42 kg / 11.95 lbs.

### Weight Unpacked (kg/lbs.)

3.82 kg / 8.42 lbs.

### Weight (Monitor Head Only) (kg/lbs.)

3.02 kg / 6.66 lbs.

## WHAT'S IN THE BOX

Monitor with stand

1 x Power cable (1.8 m)

1 x HDMI cable (1.8 m)

Quick setup guide

## CERTIFICATION

### ENERGY STAR Certification

Yes

### CCC

Yes

### TCO

8.0

### TCO Edge

2.0

### RoHS (EU 2002/95/EC)

Yes

### EPEAT

Silver

### Windows Certification

Windows 7, Windows 10

### China Energy Efficiency Standard

Tier 1

### TÜV Rheinland Eye Comfort

Yes



\*AMD FreeSync™ is enabled for AMD Radeon™ Series graphics cards.

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.

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Specifications may vary depending upon region.

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