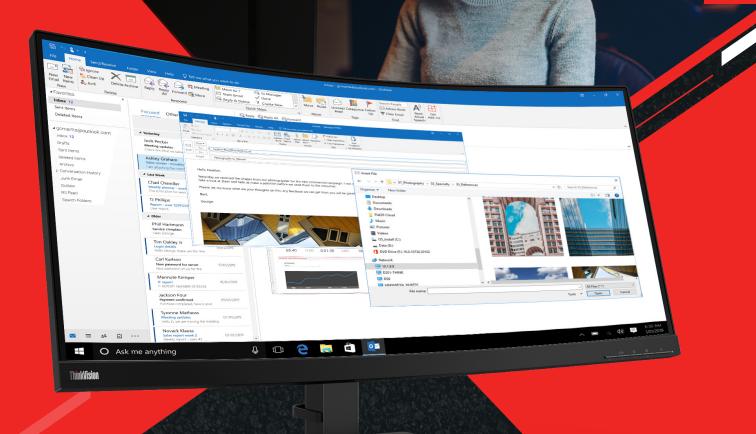
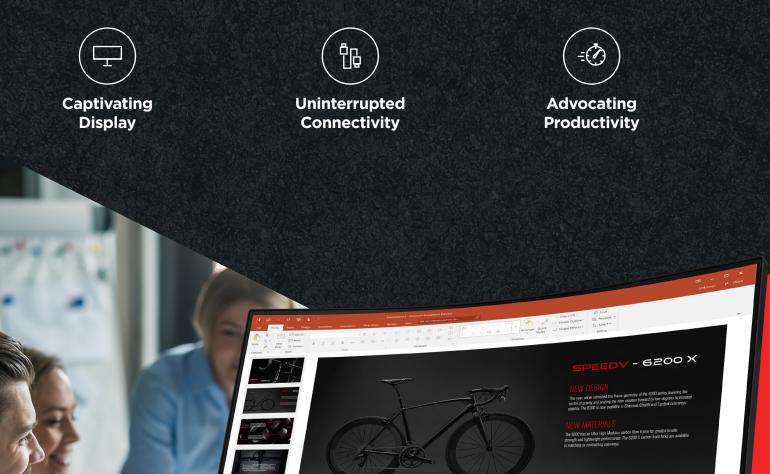
# ThinkVision T34w-20



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## SEE IT ALL ON THE PANORAMIC SCREEN

Make multitasking a breeze on the ThinkVision T34w-20 that is designed keeping workforce productivity in mind. This 34-inch WQHD resolution display allows you to conveniently carry out everyday tasks like number crunching and working on spreadsheets, with ease. Browse or work on multiple applications at once without missing a detail, thanks to its 21:9 industry-leading 1500R curved panel. The T34w-20's USB Type-C one-cable solution, a space-saving and cable management feature, optimizes your desk space and minimizes clutter, enabling efficient working. Its Smart Power function intelligently detects overall power consumption and dynamically manages the power delivery to each connected device. Additionally, this TÜV Rheinland Eye Comfort certified monitor reduces eye fatigue so you can achieve maximum productivity, every day.



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### **Stunning Details That Enhance Productivity**

With a screen size of 34 inches and 21:9 aspect ratio, the T34w-20 offers excellent viewing experience through its curved, panoramic screen. You get more screen real estate and impeccable visuals that ensure you capture even the tiniest detail that is important to you. The WQHD 3440 x 1440 resolution and 1500R curved screen let users concentrate better on the task at hand. Seamless multi-screen experience is made possible, thanks to its 3-side NearEdgeless screen.



### **Smarter Connectivity, Improved Efficiency**

Today's workforce demands a monitor that has an optimum screen size, high resolution, and a bright display. The T34w-20 delivers all this and more while ensuring that your work has your complete attention at all times. Its convenient and clutter-free USB Type-C one-cable solution allows you to transfer video and data, while simultaneously charging your devices. HDMI, DP, USB hub, and audio output enable you to connect to peripherals effortlessly, enhancing collaboration. The Smart Power technology on the T34w effectively manages power delivery and reduces maximum power consumption, through USB Type-C.



### **One-cable Solution** Full-function USB Type-C

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**Power Delivery** 

**Smart Power Function** up to 75W\* Power Delivery via USB Type-C



Ports 1 x USB Type-C Gen1

(DP1.2 Alt Mode) 1 x HDMI 2.0 1 x DP 1.2 1 x Audio Out (3.5 mm) 4 x USB 3.1 Gen 1 (1 BC)

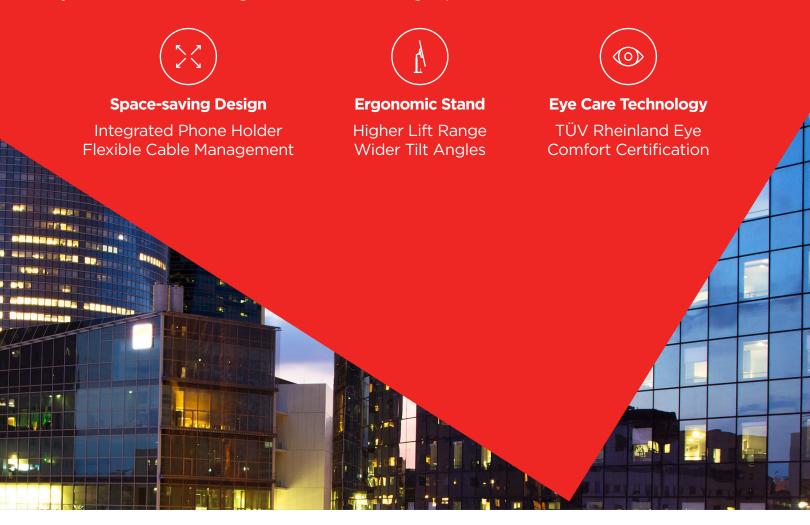


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**10 TIPS TO IMPROVE YOUR** WRITING SKILLS

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Designed keeping user comfort in mind, and with space-saving solutions, the T34w-20 has a higher lift range and broader tilt angles than most monitors. This minimizes wobble and allows you to adjust its height to fit your needs. You can also deploy the T34w-20 on a wall using its VESA mount capability. Convenient and ergonomic, the monitor comes with an integrated phone holder and flexible cable management for an organized and clutter-free desk space. TÜV Rheinland Eye Comfort certification ensures minimal eye strain while delivering a comfortable viewing experience.



ThinkVision T34w-20

# Specifications

### DISPLAY

**Panel Size** 34-inch

**Screen Dimensions** 797.2 mm x 333.7 mm

Panel Type 3-side NearEdgeless VA

Curvature 1500R

Backlight WLED

Aspect Ratio 21:9

Resolution 3440 x 1440

**Pixel Pitch** 0.23175 x 0.23175 mm

Dot/Pixel Per Inch (DPI/PPI) 109

Viewing Angle (H x V @ CR 10:1) 178° / 178°

**Response Time** 4ms (extreme mode) 6ms (normal mode)

**Refresh Rate** 60 Hz

**Brightness (typical)** 350 cd/m<sup>2</sup>

**Contrast Ratio (typical)** 3000:1

Dynamic Contrast Ratio (typical) 3M:1

**Colour Gamut** 99% sRGB

**Color Support (typical)** 16.7 Million

Anti-glare Yes

### CONNECTIVITY

Video Signal 1 x USB Type-C Gen1 (DP1.2 Alt Mode) 1 x HDMI 2.0 1 x DP 1.2

Audio Signal 1 x Audio Out (3.5 mm)

**USB** Upstream 1 x USB 3.1 Gen1 (by USB Type-C)

**USB** Downstream 4 x USB 3.1 Gen1 (1 BC)

#### POWER

**Power Consumption** (typical/max) 46W / 140W

**Power Consumption** Sleep/Off Mode < 0.5W

Power Consumption Switch-off Mode < 0.5W

**Energystar Power** Consumption ( $P_{on}/E_{TEC}$ ) 34W / 107kWh

**USB Type-C Power** Delivery (W) Up to 75W\*

**Smart Power** Yes

Voltage Required AC 100 to 240 V (50-60 Hz)

### **MECHANICAL**

Tilt Angle (front/back) -5°/ 35°

Swivel Angle (left/right) +45°/-45°

Lift (max range) 135 mm

**VESA Mount Capability** Yes (100 x 100 mm)

**Kensington Lock Slot** Yes

Cable Management Yes

**Bezel Color Raven Black** 

Bezel Width (side) 2.2 mm

Bezel Width (top/bottom) 2.2 mm / 27.8 mm

### DIMENSION

Size Packed (D x H x W, mm/inch) 523.0 x 250.0 x 980.0 mm / 20.59 x 9.84 x 38.58 inches

Size Unpacked w/ Stand (D x H x W, mm/inch)(lowest position) 245.0 x 462.4 x 808.6 mm / 9.65 x 18.21 x 31.84 inches

Size Unpacked w/ Stand  $(D \times H \times W, mm/inch)$ (highest position) 245.0 x 597.4 x 808.6 mm / 9.65 x 23.52 x 31.84 inches

Size Unpacked w/o Stand (head only) ( $D \times H \times W$ , mm/inch) 106.1 x 372.6 x 808.6 mm / 4.18 x 14.67 x 31.84 inches

Min. Distance from Table to Panel (lowest pixel at bottom of screen, mm) 119.1 mm

Max. Distance from Table to Panel (highest pixel at top of screen, mm) 587.9 mm

Weight Packed (kg/lbs.) 13.85 kg / 30.53 lbs.

Weight Unpacked (kg/lbs.) 9.91 kg / 21.85 lbs.

Weight (monitor head only) (kg/lbs.) 6.91 kg / 15.23 lbs.

**Full Container Load** (40' STD / 20' STD) 432 / 216 units

### WHAT'S IN THE BOX

Monitor with stand 1 x Power cable (1.8 m) 1 x DP cable (1.8 m) (NA & LA only) 1 x USB Type-C to Type-A cable (1.8 m) (NA & LA only) 1 x USB Type-C to Type-C cable (1.8 m) Quick setup guide

### CERTIFICATION

**ENERGY STAR Rating** 8.0

CCC Yes

тсо 8.0

**TCO Edge** 2.0

**EPEAT** Silver

RoHS (EU 2002/95/EC) Yes

Windows Certification Windows 7, Windows 10

China Energy **Efficiency Standard** Tier 2

**TÜV Rheinland Eye Comfort** Yes



\*Listed as maximum capacity of power delivery. Actual capacity of power delivery may vary depending upon devices connected or monitor configuration, and may decline with downstream USB ports connected or higher brightness setting

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 Genl; 10 Gbit/s for USB 3.1 Gen2 & 20 Gbit/s for USB 3.2.

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