



Pana 34 Desktop



Pana 34 display solution

- 21:9 multi-touch
- Drafting swivel stand
- 124° ultra wide camera field of view
- 165hz refresh rate, 1ms response time
- VESA DisplayHDR certified

See the world in 21:9 visual

Pana's 21:9 ultrawide display brings a refreshing form factor to the conventional display market. Our Pana 34 visual real estate optimizes productivity, allowing for improved interaction and work place collaboration.

The market most receptive to this format are enterprise and industrial companies leaning into visualization technology to be their focal point and center piece. CIOs are telling us 21:9 is making the biggest impressions enabling them to stand out, land new clients and attract better talent. A win-win.

Features with refreshing functionality

21:9 drafting panorama

The ultrawide visual form factor is inspired by our natural human ability to see wider than we see taller, and our drafting stand provides the ultimate user experience.

All encompassing sound

Our 8 beam-forming microphone array has multi-level noise canceling capabilities to ensure a clean voice. And our 24-watt custom designed speaker system delivers true sound with a classic tweeter through base-reflex architecture.

Built for the modern office

We designed a flexible camera module that not only delivers the best of 4K clarity with swing and tilt movements, but also adjustable to Pana 34's native 21:9 form factor, giving user a full screen visual experience.

Interactivity and gaming

Our frame-less VESA DisplayHDR400 certified display delivers 10-point multi-touch for finger or pen-tip precision. At 165Hz refresh rate with FreeSync Premium and 1ms response time, we're mastering gaming specs.

| DISPLAY | |
|---------------------------------|--|
| Display Dimension | 34" diagonally |
| Panel | VA LCD |
| Brightness | 400 nits HDR / 350 typical |
| Color Gamut | DCI-P3 90% |
| Contrast | 10,000,000:1 DCR / 4,000:1 typical |
| Back-light | Edge-lit LED |
| Resolution | 3440 x 1440 H/V |
| Aspect Ratio | 21:9 |
| Response Time | 1ms MPRT / 7ms with OD Driver |
| Viewing Angle | 178° H/V |
| Display Colors | 8bit + FRC (16.7M) |
| Panel Frequency | 165Hz @ 3440 x 1440 Resolution |
| HDR | VESA DisplayHDR400 certified |
| INTERFACES | |
| Interface Ports | 1x DisplayPort 1.4 x1 (3440 × 1440 @165Hz, Bandwidth: 32.4 Gbps), 1x HDMI 2.1, 1x USB Type-C x1 (DP 1.4 Alt. Mode, USB 2.0 with 65watts PD, HDCP 2.2), 1x USB 3.2 Gen1 (A type), USB 3.2 Gen1 (B type), 1x 3.5mm audio |
| TOUCH | |
| Multi-Touch Capabilities | Yes |
| Multi-Touch Points | 10-Point Simultaneous |
| OS Support | Windows / Mac OS / Android / Linux |
| SOUND | |
| Speaker | 12W x2 |
| MICROPHONE | |
| Type | Digital |
| Array 8 channel input | 8 channel input |
| Audio Format | 1 channel 48KHz, 16Bits PCM |
| Algorithm Support | Beamforming, Echo Cancellation, Noise Suppression, Reverberation, Cancellation |
| Effective Distance | Up to 7 meters |
| CAMERA | |
| Still Image Capture | RGB: 3840 x 2160 @30fps IR: 680*480 @15fps |
| Automatic Controls | Exposure, White Balance, Gain |
| Windows Hello | Yes |
| ACCESSORIES | |
| Accessories | 1x 1.5 meter power cable, 1x 2 meter power adapter, 1x 1.8 meter USB-C cable, 1x product manual |
| POWER | |
| Power Input | DC 24V 6.24A |
| Consumption On | 55 W |
| Standby/Off | <=0.5W / <=0.3W |
| OPERATING CONDITION | |
| Operating Condition Temperature | 0 - 40°C |
| Humidity/Storage Humidity | 10 - 80% Non-condensing, 10 - 90% Non-condensing |
| Storage Temperature | -20 - 60°C |
| PHYSICAL CHARACTERISTICS | |
| Mounting Characteristics | VESA 100 x 100 mm |
| Unit Dimension | 32.2" x 14.6" x 2.3" / 817.72mm x 371.77mm x 59.1mm |
| Package Dimension | 965mm x 240mm x 490mm |
| Net Weight (including stand) | 11.8 Kg |
| Gross Weight | 16 Kg |
| Stand Tilt | 5° Down 60° Up |
| Stand Swivel | 45° Left or Right |
| PACKAGING | |
| Type | 100% recycled paperboard, Printed with Soy Ink, No plastic bag included, Recyclable Packaging Material |
| CERTIFICATIONS | |
| Certifications | UL (US+Canada), CB, CE (EMC+LVD+RoHS), FCC, CEC, CA65, UKCA, WEEE, VESA Display HDR400, FreeSync Premium, RoHS, REACH, Windows Hello (camera), EMC |