Lenovo ThinkVision T32p-30 LED display 80 cm (31.5") 3840 x 2160 pikseliä 4K Ultra HD musta

Tuotemerkki : Lenovo

Tuoteperhe: ThinkVision

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Tuotekoodi: 63D2GAT1EU
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Tuotteen nimi : T32p-30

Lenovo ThinkVision T32p-30. Näytön halkaisija: 80 cm (31.5"), Näytön erottelutarkkuus: 3840 x 2160 pikseliä, HD-tyyppi: 4K Ultra HD, Näytön teknologia: LED, Vasteaika (tyypillinen): 6 ms, Vakiokuvasuhde: 16:9, Katselukulma, vaakasuora: 178°, Katselukulma, pystysuora: 178°. Sisäänrakennettu USB-keskus, USB-keskuksen versio: 3.2 Gen 1 (3.1 Gen 1). VESA-kiinnitys, Korkeudensäätö. Tuotteen väri: musta





Ports & interfaces Display HDMI ports quantity Display diagonal * 80 cm (31.5") 1 Display resolution * 3840 x 2160 pixels HDMI version 2.0 HD type * 4K Ultra HD **DisplayPorts** quantity 1 DisplayPort version Native aspect ratio * 16:9 1.4 Display technology * LED Audio output 1 Panel type * IPS Headphone out * LED backlight Headphone outputs 1 Backlight type W-LED Headphone connectivity 3.5 mm Touchscreen * × Built-in KVM switch 1 Display brightness (typical) 350 cd/m² Network Response time * 6 ms Ethernet LAN 1 Anti-glare screen 1 Ergonomics Screen shape * Flat Contrast ratio (typical) * 1000:1 VESA mounting * 1 Contrast ratio (dynamic) 3000000:1 100 x 100 mm Panel mounting interface 60 Hz Maximum refresh rate * Cable management 1 Viewing angle, horizontal 178° Cable lock slot * 1 Viewing angle, vertical 178° Cable lock slot type Kensington Display number of colours * 1.07 billion colours Height adjustment * Response time (fast) 4 ms Height adjustment 15.5 cm Pixel pitch 0.1812 x 0.1812 mm Pivot Pixel density 140 ppi Pivot angle -90 - 90° Viewable size, horizontal 69.7 cm 39.2 cm Swivelling Viewable size, vertical 1 Colour depth 10 bit Swivel angle range -45 - 45° Colour gamut standard DCI-P3 Tilt adjustment 1 Colour gamut 95% Tilt angle range -5 - 23.5° sRGB coverage (typical) 99% On Screen Display (OSD) 1 Performance Power NVIDIA G-SYNC * × Power consumption (typical) * 32 W AMD FreeSync * × 0.5 W Power consumption (standby) * Low Blue Light technology 1 Power consumption (max) 161 W Power consumption (off) 0.3 W Multimedia AC input voltage 100 - 240 V Built-in speaker(s) * × AC input frequency 50 - 60 Hz Built-in camera * × Power supply type Internal

Design		Weight & dimensions	
Product colour * Front bezel colour Detachable stand Feet colour Ports & interfaces Built-in USB hub * USB hub version USB upstream port type Number of upstream ports	ct colour * Black Width (with stand) bezel colour Black Depth (with stand) hable stand ✓ Height (with stand) olour Black Weight (with stand) olour Black Weight (with stand) & interfaces Width (without stand) Depth (without stand) n USB hub * ✓ Height (without stand) ub version 3.2 Gen 1 (3.1 Gen 1) Weight (without stand) pstream port type USB Type-B, USB Type-C Bezel width (side)	Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Height (without stand) Weight (without stand)	714.2 mm 234.6 mm 599.5 mm 9.94 kg 714 mm 59.5 mm 420.9 mm 7.2 kg 2 mm 2 mm
Number of USB Type-B upstream ports quantity Number of USB Type-C upstream	1	Bezel width (bottom) Packaging content	1.86 cm
ports quantity USB Type-A downstream ports quantity USB Type-C DisplayPort Alternate Mode	4	Stand included Cables included Quick start guide Power cable length	✓ AC, USB Type-C ✓ 1.8 m
USB Power Delivery (USB PD) USB Power Delivery up to HDMI *	✓ 90 W ✓	Other features Compatible operating systems Certification	Windows 10, Windows 11 Energy Star Certified, TCO 9.0, TCO Edge 2.0, EPEAT Gold, RoHS Eyesafe Display, TÜV Low Blue Light (Hardware solution), TÜV Rheinland Eye Comfort





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