


P34wd-40	
Codice	CK421903
EAN	0198156243645
Marca	LENOVO
Part number	64ADGAT1EU
Storage unit	
Unità di vendita	Cadauno
Confezione	1
Imballaggio	1
Peso (kg)	15
Volume (cm ³)	74025
<p>Lenovo ThinkVision P34WD-40 LED display 86,4 cm (34") 3440 x 1440 Pixel Wide Quad HD LCD NeroKeeps up with you Match your screen to your workflow with 24-120 Hz variable refresh rate¹. It dynamically adjusts to match on-screen content, resulting in smoother motion for fast moving pictures or reduced rates for power saving when viewing still images. The AI power-saving feature ensures seamless visuals while saving energy Collaborate and connect effortlessly Enjoy clear, distortion-free visuals. ThinkVision P34WD-40 Monitor s IPS Black panel technology delivers premium, vibrant colors from any viewing angle. Effortlessly switch between two connected PCs using a single monitor, equipped with built-in KVM switch functionality. Lenovo-patented True Split technology enables multitasking with customizable screen splits for efficient workflows. Power up your work devices at full throttle with 140W PD 3.1 on P34WD-40 Monitor. Simplifies display management Manage and control your monitor assets with Lenovo Display Fleet Manager (LDFM). This innovative software solution empowers IT managers with robust tools for streamlined asset management, efficient firmware upgrades, and centralized settings control. Elevates Your Working ExperienceCommit to sustainability without compromising on performance. The ThinkVision P34WD-40 monitor is designed with the environment in mind, featuring reduced environmental impact throughout the product lifecycle.Resolution and ClarityA 34-inch WHD (3440 x 1440) monitor offers sharp images and a spacious screen, ideal for</p>	

detailed workClear Screen with Color AccuracyWide color gamut monitors deliver a more extensive range of shades and hues, making every image more vibrant and true to life.(98% DCI P3 with Delta E2 color calibration)Comfortable & Easy on Your EyesNatural Low Blue Light display without affecting color performance"Eye Comfort 5-star certified" and "EyeSafe certified" monitor Lenovo Natural Low Blue Light Mode VS Conventional Blue Filter ModeMinimized BorderThinkVision monitor with 4-sided ultra-thin bezel to match any modern workspace Easily AccessibleOne-cable solution delivers power, data, network simultaneously with up to 140W Power delivery. Built-in RJ-45 with 2.5Gbps Ethernet ports deliver a fast, stable, and secure internet connection. KVM/eKVM function allows users to switch easily between two connected PCs. PIP and PBP function allows users to browse images from different signals for more efficiency.

Connect with EaseProvides 2 x USB (For DT or Laptop) upstream and 5 x USB downstream ports for easy access

Video Call ExperienceA dedicated USB port for the modular VoIP solution- ThinkVision MC60 Webcam* enables incredible video conferencing experiences

Effective ChargingPower your devices with a single cable connection with up to 140w PD 3.1 power delivery

Network ManageabilityBuilt-in RJ45 with 2.5Gbps Ethernet port delivers a fast, stable, and secure Internet connection for seamless workflows

KVM/eKVM SupportKVM (eKVM) functionality allows users to connect and switch between multiple hosts on the same monitor using hotkeys or the monitor button

Made with Better MaterialsCrafted with recycled materials that adhere to strict industry standards, ThinkVision Gen 40 monitors help create a more environmentally friendly workplace. The ThinkVision P34WD-40 is composed of up to 100% recycled aluminum, 95% PCC (post-consumer content) recycled plastics, 50% recycled steel, and 20% recycled glass. Energy Savings CalculatorDiscover how much you can save on energy costs with the Energy Savings Calculator! Savings Calculator Input your current and new appliance details to get instant estimates of your energy and cost savings.Website Link: [Energy Savings Calculator](#)Superb Power Savings30% less power consumed than ENERGY STAR requirement on this monitor! The ThinkVision P34WD-40 features leading panel technology with energy-saving functions powered by AI to reduce power without sacrificing image quality.

SPECIFICHE	
Tipo	monitor
Marca	LENOVO
Dimensione Schermo	34"

GENERALE	
Colore principale	Nero
Contenuto della confezione	Cavi inclusi: DisplayPort
Inclinazione range (da)	-5 °
Inclinazione range (a)	23,5 °
Alimentatore	Interno
Webcam Integrata	No
Funzione Pivot	No
Regolazione altezza	Si

SCHERMO	
Lunghezza diagonale (pollici)	34 "
Tecnologia pannello	IPS (In-Plane Switching)
Risoluzione massima orizzontale	3440 px
Frequenza massima	120 Hz
Rapporto d'aspetto	21:9
Tempo di risposta	6 ms
Luminosità	350 cd/m²
Dot pitch	0,2325 mm
Angolo di visione orizzontale	178 °
Angolo di visione verticale	178 °
Contrasto standard	2000 :1
Risoluzione massima verticale	1440 px
Contrasto dinamico	3000000 :1
Monitor Curvo	Si
Touch Screen	No
Antiriflesso	Si
HDR	Si
Risoluzione video	Ultra Wide Quad HD (UWQHD)
AUDIO	
Multimediale	Si
CONNESSIONI	
Nr. porte VGA	0
Nr. porte HDMI	1
Nr. porte Ethernet	1
Nr. porte DisplayPort	2
Porta USB 3.1 - Type C	Si
Nr. porte USB	0
CONSUMI	
Potenza assorbita	0,5 W
Energy consumption (HDR) per 1000 hours	43
Energy consumption (SDR) per 1000 hours	26

REQUISITI AMBIENTALI	
Classe efficienza consumi	G
Classe efficienza consumi	E
DIMENSIONI	
Altezza	548,8 cm
Larghezza	548,8 cm
Profondità	220 cm
Peso	10000 kg
DIMENSIONI CON IMBALLO	
Lato A	905 cm
Lato B	174 cm
Lato C	470 cm
VESA FLAT DISPLAY MOUNTING INTERFACE (FDMI)	
Supporto montaggio VESA	Si
Formato VESA FDMI (Flat Display Mounting Interface)	MIS-D (100x100mm)