# ThinkVision E2054

# SUPERIOR PERFORMANCE AND VALUE.

Crisp Images. Eco-Friendly. Affordably Priced.



The days of limited monitor choices for a budget are over. The versatile ThinkVision E2054 Monitor delivers superior performance and exceptional value. Ideal for mass deployments or where space-constraint areas, the 19.5" IPS wide-angle screen displays clear, crisp images from center to sides with a tilt-adjustable stand for comfortable viewing. It's certified Green, and connects seamlessly to most systems.

#### WHY YOU SHOULD BUY THE THINKVISION E2054 MONITOR



#### **Superior Screen** Performance

The 19.5" IPS panel delivers 1440 x 900 resolution with 178°/178° wide-viewing angles, displaying clear, crisp images from center to sides.



#### Versatility And **Productivity**

Connect to any system with a VGA interface. The convenient tilt-adjustable stand suits any environment or mount to a ThinkCentre Tiny with a VESA bracket.



#### **Certified Green**

This eco-friendly monitor conforms to the latest Green standards including ENERGY STAR 8.0. EPEAT Silver, TCO Display 6.0, CEL 1 and RoHs.

#### THE THINKVISION E2054 MONITOR IS BEST SUITED FOR



Businesses that need full, wide-screen monitors that can fit in limited desk space.



Customer-facing environments like receptions or cash desks that need superior display performance in a compact footprint.



IT managers seeking a versatile, affordably-priced monitor suitable for mass deployment.















# ThinkVision E2054 Monitor

### **SPECIFICATIONS**

DISPLAY		MECHANICAL	
Panel Size Panel Type Backlight Viewable Area (Diagonal) Screen Dimensions (W x H) (mm) Resolution Aspect Ratio Viewing Angle (H/V at CR 10:1) Maximum Brightness (Typical) Contrast Ratio (Typical) Dynamic Contrast Ratio Pixel Pitch (W x H) (mm) Dot/Pixel Per Inch (DP/PPI) Color Gamut (CIE 1931) Number of Colors Response Time Extreme Mode Normal Mode Off-Mode	19.5" IPS WLED 19.5" 418.61 (H) × 262.35 (V) 1440 × 900 16:10 178°/178° 250 cd/m² 1000:1 3M:1 0.0969 × 0.2915 87.3 72% 16.7 Million <5 ms 7 ms 14 ms	Tilt Angle (Front / Back) Swivel Angle (Left / Right) Lift (mm) Pivot VESA Mount (mm) Kensington Lock Slot Cable Management Ambient Light Sensor Control Buttons Bezel Color Bezel Width Sides (mm / inches) Top (mm / inches) Bottom (mm / inches)	-5° - 22° No No No 100 x 100 Yes No No Yes Raven Black 17.9 / 0.7" 18 / 0.71" 26 / 1.02"
Anti-Glare	Yes		
SIGNAL INPUT		SIGNAL INTERFACE / PERFORMANCE	
Video Input Signals Video Cables Supplied Video Cable Length USB Hub USB Cable Supplied	VGA VGA 1.8 m No No	Horizontal Frequency Vertical Frequency Native Resolution Maximum Pixel Clock Speed / Bandwidth Default Color Temperature Preset Display Modes User-defined Display Modes OSD Buttons OSD Languages	30 kHz - 83 kHz 50 Hz - 75 Hz 1440 x 900 VGA : 205 MHz 7200K 18 10 5
POWER CONSUMPTION		ENVIRONMENTAL	
Power Consumption Typical Maximum Sleep-Mode Off-Mode Heat Dissipation Typical Maximum Power Supply Power Voltage Voltage Dynamic Frequency	16 W 20 W 0.5 W 0.5 W 54.56 Btu/h 68.2 Btu/h Internal 100 VAC - 240 VAC, 0.75 A - 0.3 A 47 Hz - 63 Hz	Temperature Operating Non-operating Humidity Operating Non-operating Altitude Operating Non-operating	0°C - 45°C (non-condensing -20°C - 60°C (non-condensing) 8% - 80% (non-condensing) 5% - 95% (non-condensing) 5,000 m 40,000 ft
DIMENSIONS (W x D x H)		COMPLIANCE	
Size Packed (mm) (inches) Size Unpacked with Stand (mm) (inches) Size Unpacked without Stand (Monitor Head Only) (mm) (inches) Distance from Table to Panel (mm / inches) Lowest Pixel at Bottom of Screen Highest Pixel at Top of Screen	513 × 388 × 124 20.2" × 15.27" × 4.88" 456 × 188.3 × 372 17.95" × 7.41" × 14.65" 456 × 44.5 × 308 17.95" × 1.75" × 12.13" 90 / 3.54" 354 / 13.94"	Arsenic-Free Glass PVC-Free Mercury-Free PCC % of Plastic Resins EPEAT ENERGY STAR Rating TCO TCO Edge TUV RoHS (EU 2002/95/EC) China Energy Efficiency Standard Windows Certification	Yes Yes Yes 85% Silver 8.0 6.0 No No Yes Tier 1 Windows 7, Windows 8, Windows 8.1, Windows 10
Stand Base Footprint Area	,	WARRANTY AND AVAILABILITY	
Starid base Footprint Area			



Weight

Packed

Unpacked



Monitor Head

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Starting at 8.7 lbs (3.96 kg)

Starting at 6.2 lbs (2.8 kg)

Starting at 5.4 lbs (2.45 kg)

Geography Availability

ThinkVision Logo

Global Model

World Wide

Yes

No