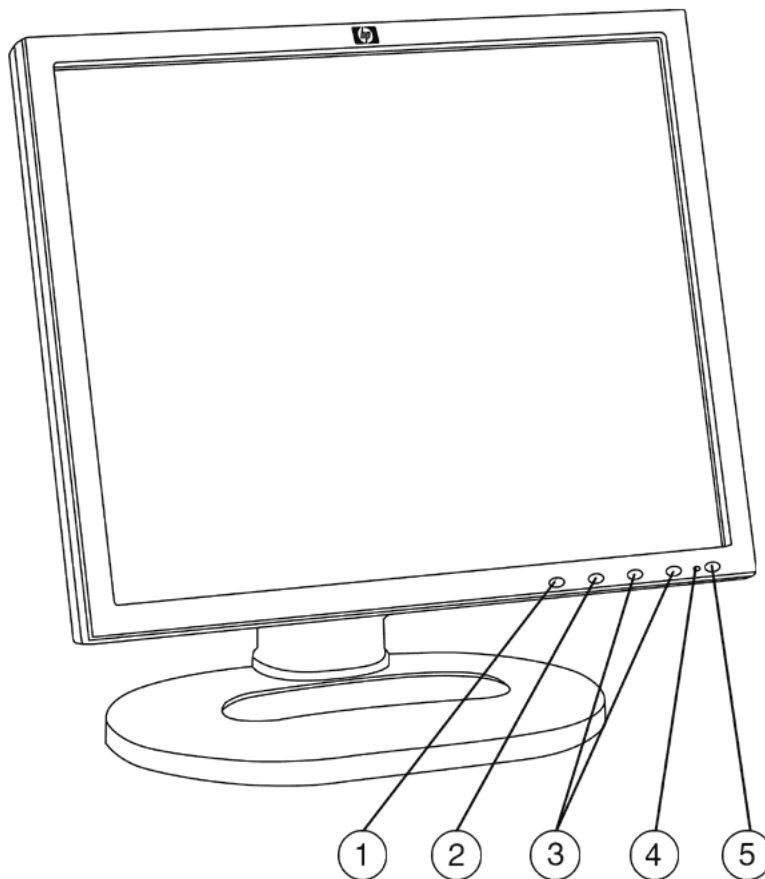


### Overview



1. Menu Button
2. Select/Auto Button
3. OSD Navigation/Input Select

4. Power LED
5. Power

### Models

**Business Desktops**  
P9626A#ABA

### Technical Specifications

<b>Panel</b>	<b>Type</b>	Active Matrix, thin film transistor (TFT)
	<b>Viewable Image Area</b> (diagonal)	19 in (48.25 cm) maximum viewable
	<b>Screen Opening</b> (WxH)	14.9 x 11.9 in (37.8 x 30.3 cm)
	<b>Viewing Angle</b> (typical)	170 degrees horizontal/170 degrees vertical (10:1 minimum contrast ratio)
	<b>Brightness</b> (typical)	Up to 250 nits (cd/m <sup>2</sup> )
	<b>Contrast Ratio</b> (typical)	Up to 500:1 (typical)
	<b>Response Rate</b> (typical)	<20 ms (typical rise + fall)
	<b>Pixel Pitch</b>	0.294 mm
	<b>Color Depth Support</b>	16.7 million colors
	<b>Video Input</b>	<b>Plug and Play</b>
<b>Input Signal</b>		Two connectors: one 15-pin mini D-sub analog VGA; and one DVI-I (VGA analog or digital)
<b>Input Impedance</b>		75 ohms ± 2%
<b>Sync Input</b>		Separate sync (HSYNC/VSYNC); composite sync, Sync on Green
<b>Video Cable</b>		VGA and DVI-D
<b>Signal Interface/ Performance</b>	<b>Video Cable Length</b>	78 in. (2.0m)
	<b>Horizontal Frequency</b>	30 to 82 kHz
	<b>Vertical Frequency</b>	56 to 75 Hz
	<b>Graphics Controller</b>	Pixelworks 131
	<b>Native Resolution</b>	1280 x 1024 @ 75Hz analog 1280 x 1024 @ 60Hz digital
	<b>Maximum Resolution</b> (Analog)	1280 x 1024 @ 75Hz analog
	<b>Maximum Resolution</b> (Digital)	1280 x 1024 @ 75Hz analog
	<b>Preset VESA Graphic Modes</b> (non-interlaced)	640 x 480 @ 60 Hz, 72 Hz, 75 Hz 800 x 600 @ 60 Hz, 72 Hz, 75Hz 1024 x 768 @ 60 Hz, 75 Hz 1280 x 1024 @ 60 Hz, 75 Hz
	<b>Preset MAC Mode</b>	832 x 624 @ 75 Hz 1152 x 870 @75 Hz
	<b>Preset VGA Mode</b>	640 x 480 @ 60 Hz, 72 Hz
	<b>Preset SUN Mode</b>	1152 x 900 @ 66Hz
	<b>Fail Safe Mode</b>	Yes (limits out of range signal messages)
	<b>Maximum Pixel Clock Speed</b>	140 MHz
	<b>User Programmable Modes</b>	Yes, 10
	<b>Anti-Glare</b>	Yes
	<b>Anti-Static</b>	Yes
	<b>AssetControl</b>	Yes (accessible on HP/Compaq desktops featuring Intelligent Manageability)
	<b>Default Color Temperature</b>	Yes (6500k, 9300k, Custom User)

### Technical Specifications

<b>On Screen Display (OSD) Controls</b>	<b>Buttons or Switches</b>	Power on/off; 4-button OSD; second level OSD buttons include auto adjust and dual-input switch	
	<b>Languages</b>	English, Spanish, French, German, Dutch, Italian	
	<b>User Controls</b>	Size and Positioning Contrast Brightness Clock, Clock Phase Selectable Color Temperature Input Selection Factory Reset Individual Color Contrast Full-screen Resolution	
	<b>Power Supply</b>	Auto-ranging, 90 to 265 VAC; internal power supply, 47.5-63 Hz	
	<b>Input Power</b>	100 ~ 240 VAC	
	<b>Nominal Current</b>	1.5 A maximum	
	<b>Frequency</b>	50 ~ 60 Hz	
	<b>Average</b>	33 W when displaying standard office software	
	<b>Maximum</b>	< 40 W	
	<b>Power Saving</b>	< 2 W	
<b>Power</b>	<b>Off Mode</b>	< 1 W (switch off)	
	<b>Power Cable Length</b>	70 in (1.8 m); non-captive	
	<b>Mechanical</b>	<b>Dimensions (H x W x D)</b>	Unpacked with stand minimum height 14.8 x 16.4 x 8.2 in (39.8 x 41.6 x 20.8 cm)
			Unpacked with stand maximum height 20 x 16.4 x 8.2 in (50.8 x 41.6 x 20.8 cm)
			Base Area (Footprint d x w) 8.2 x 12.2 in (20.8 x 30.9 cm)
		<b>Weight</b>	Panel only (without stand) (h x w x d) 13.5 x 16.4 x 2.6 in (34.2 x 41.6 x 6.6 cm)
			Unpacked with stand 17.6 lb (8 kg)
			Unpacked without stand 12 lb (5.5 kg)
	<b>Packaged</b>	23.5 lb (10.7 kg)	
	<b>Tilt Range</b>	-5 degrees to +20 degrees	
<b>Swivel Range</b>	± 45 degrees horizontal swivel		
<b>Height Adjustable</b>	Yes (4.3 in/110 mm adjustment range)		
<b>Pivot Rotation</b>	Yes, 90 degrees		
<b>Base</b>	Ships attached and is removable after installation		
<b>Environmental</b>	<b>Temperature – Operating</b>	41° to 95° F (5° to 35° C)	
	<b>Temperature – Non-operating</b>	-4° to 140° F (-20° to 60° C)	
	<b>Humidity – Operating</b>	20% to 80%	
	<b>Humidity – Non-operating</b>	5% to 95%	
	<b>Altitude – Operating</b>	0 to 13,000 ft (0 to 4,000 m)	
	<b>Altitude – Non-operating</b>	0 to 40,000 ft (0 to 12,192 m)	
<b>Options</b>	<b>PC Comm Station</b>	Full-screen Resolution Communication/audio hub that includes two stereo speakers (8 PMPO each), integrated microphone/dual function headset (phone and PC support), and USB port. Optional, part number 304251-008 (US) or P8814A (EMEA).	

### Technical Specifications

<b>Other</b>	<b>Accessories Included</b>	VGA cable, DVI-D cable, user CD-ROM with Portrait software
	<b>Software</b>	Pivot Pro software from Portrait Displays, Inc. interacts with your PC's native graphics driver to enable seamless portrait screen redraws with a simple mouse-click or keyboard command. Pivot Pro supports 90-degree portrait and landscape views. Language support is available in English, Japanese, French, German, Spanish, Dutch, Italian, Korean, and Traditional and Simplified Chinese.
	<b>User Guide Languages</b>	English
	<b>Warranty Languages</b>	English
	<b>Color</b>	Carbon/Silver
	<b>VESA Mounting</b>	Yes (swing arm/ wall mount not included; base is shipped attached and must be removed for mounting options)
	<b>VESA External Mounting</b>	Yes (Standard 4 hole pattern, 100 mm)
	<b>Kensington Lock-ready</b>	Yes
<b>Certification and Compliance</b>		Australian ACA Approval, Canadian Requirements/CSA, CE Marking, China CCIB/CCEE Approval, CISPR Requirements, Eastern European Approvals, Energy Star Compliant, FCC Approval, German Ergonomic (TUV and GS Mark), ISO 9241-3,7,8 VDT Guidelines, ISO 13406-2 Compliant (Pixel Defect Guidelines), Mexican NOM Approval, MIC Requirements (New Zealand), MPR-II Compliant, Nordic Approvals (Nemko, Fimko, Demko, Semko), PC2001 Compliant, PC99 Certified, S. Korean MIC Approval, Taiwan BSMI Approval, TCO 03 (emissions, ergonomics, environment), TUV-Ergo, UL Listed, VCCI Approvals, Microsoft® Windows® Certification.
<b>Compatibility</b>		VESA Video Signal Standard (VSIS) Compliant video cards have been tested and proven compatible for use with the HP L1925 Flat Panel Monitor.
<b>Service and Warranty</b>		Three years parts, labor, and on-site service. 24-hour 365-day 1-800 technical support. Replacement options include 2nd business day on-site service or next business day direct replacement. With direct replacement, HP will ship a replacement display product directly to you. Using the shipping labels provided, return your failed display to HP. Certain restrictions and exclusions apply. For details, contact HP Customer Support.

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