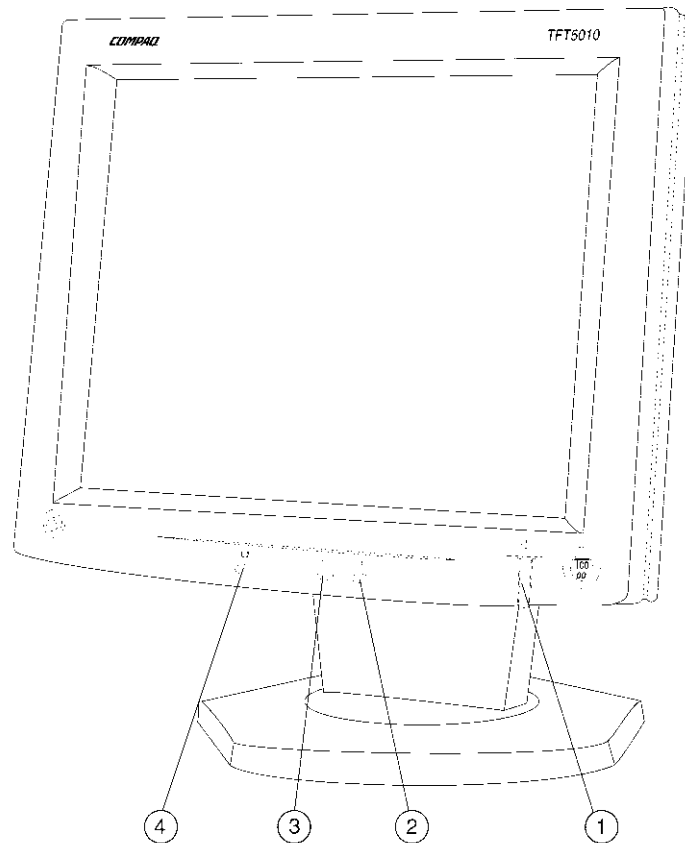


AT A GLANCE

- Active Matrix TFT
- 15.1" viewable area
- One DVI-I connector
- 200 Nits Brightness
- 18.7lbs (including base)
- Opal and Carbon Casings



1. Power On/Off
2. Menu Control (+)
3. Menu Control (-), automatic adjustment
4. Menu

MODELS

Flat Panel TFT5010 Monitor

Opal

104741-001 NA
104741-011 ANZ
104741-021 EUR
104741-031 UK
104741-061 ITY
104741-081 DEN
104741-111 SWZ
104741-291 JPN
104741-AA1 PRC
104741-AR1 SAF
104741-B24 INTL

Carbon

154486-001 NA
154486-011 ANZ/SH
154486-021 EUR, EMEA, NH
154486-291 JPN
154486-AA1 NH,GC
154486-B24 APD

SPECIFICATIONS

Flat Panel TFT5010 Monitor

Type	Active Matrix TFT (thin film transistor)			
Liquid Crystal Display (diagonal)	15 in Flat Panel			
Viewable (diagonal)	15.1 in/38.3 cm			
Viewing Angle	120 Degrees Horizontal / 100 Degrees Vertical (conical), 10:1 contrast ratio			
Pixel Pitch	0.30 mm			
Contrast Ratio	200:1			
Typical Brightness	200 nits			
Graphic Preset Modes	1024 x 768	800 x 600	640 x 480	640 x 350
Note: All modes are non-interlaced unless specified otherwise.	60 Hz, 70 Hz and 75 Hz	60 Hz, 75 Hz and 85 Hz	60 Hz, 75 Hz and 85 Hz	70 Hz
Text Mode	720 x 400 70 Hz			
Mac Compatible Modes	832 x 624 74.5 Hz			
Note: Adapter required.				
User-Programmable Modes	4			
Anti-Glare	Yes			
Anti-Static	Yes			
Plug and Play	Yes			
Agency Approvals/Certifications				
UL Approval	Yes			
ISO9241-3 VOT Guidelines Approval	Yes			
MPR-II Compliant	Yes			
FCC Approval	Yes			
Energy Star Compliant	Yes			
TCO 99 (Low Emissions)	European model (opal)			
On-Screen Controls	Yes			
Language Selection				
English	Yes			
Spanish	Yes			
French	Yes			
German	Yes			
Dutch	Yes			
Italian	Yes			
User Controls				
Brightness, Contrast	Yes			
Auto Adjustment	Yes			
Sizing, Positioning	Yes			
Color temperature (6500k, 9300k, Custom)	Yes			
Individual color control	Yes			
Full Screen 640 x 480, 800 x 600 Resolutions	Yes			
Clock	Yes			
Clock Phase	Yes			
Clock Phase fine	Yes			
Monitor Management	Full Screen, Display Mode (on/off), Power Saver (on/off), Serial Number Sleep Timer, Basic Menu			
Factory Reset	Yes			
AssetControl	Yes			
Note: When used with Compaq Intelligent Manageability CPUs and appropriate network software.				
Pixel Clock Speed	78.75 MHz			
Input Impedance	75 ohms $\pm 10\%$			
Horizontal Frequency	31.5 to 60 kHz			
Vertical Frequency	58 to 78.75 Hz			
Power Supply ALS	Universal/Auto-Sensing, 90 to 132/195 to 265 VAC, 47 to 63 Hz			
Maximum Power Rating	< 40W			
USB Capabilities	No			
Synchronized Input	TTL separate synchronized			
Signal Cable	One DVI-I (Analog/Digital) connector			
Protective Panel	Yes-Optional (Opal only)			
Detachable Base	Yes			

SPECIFICATIONS (continued)

Flat Panel TFT5010 Monitor

Dimensions (HxWxD)	With base: 15.7 x 15.4 x 8.6 in/40 x 39 x 21.8 cm Without base: 12.5 x 15.4 x 3.1 in/31.8 x 39 x 7.8 cm
Weight	With base: 18.7 lbs/8.5 kg Without base: 12.1 lbs/5.5 kg
Temperature	
Operating	41° to 95°F/5° to 35°C
Non-operating	–4° to 140°F/–20° to 60°C
Humidity	
Operating	20% to 80%
Non-operating	5% to 95%
Warranty	Three-year parts, including backlight; first year, on-site labor

Note: Certain restrictions apply. Consult the Compaq Customer Service Support Center for details.

COMPATIBILITY

The TFT5010 is compatible with all platforms using the VESA standard

Note: Features are subject to change without notice.