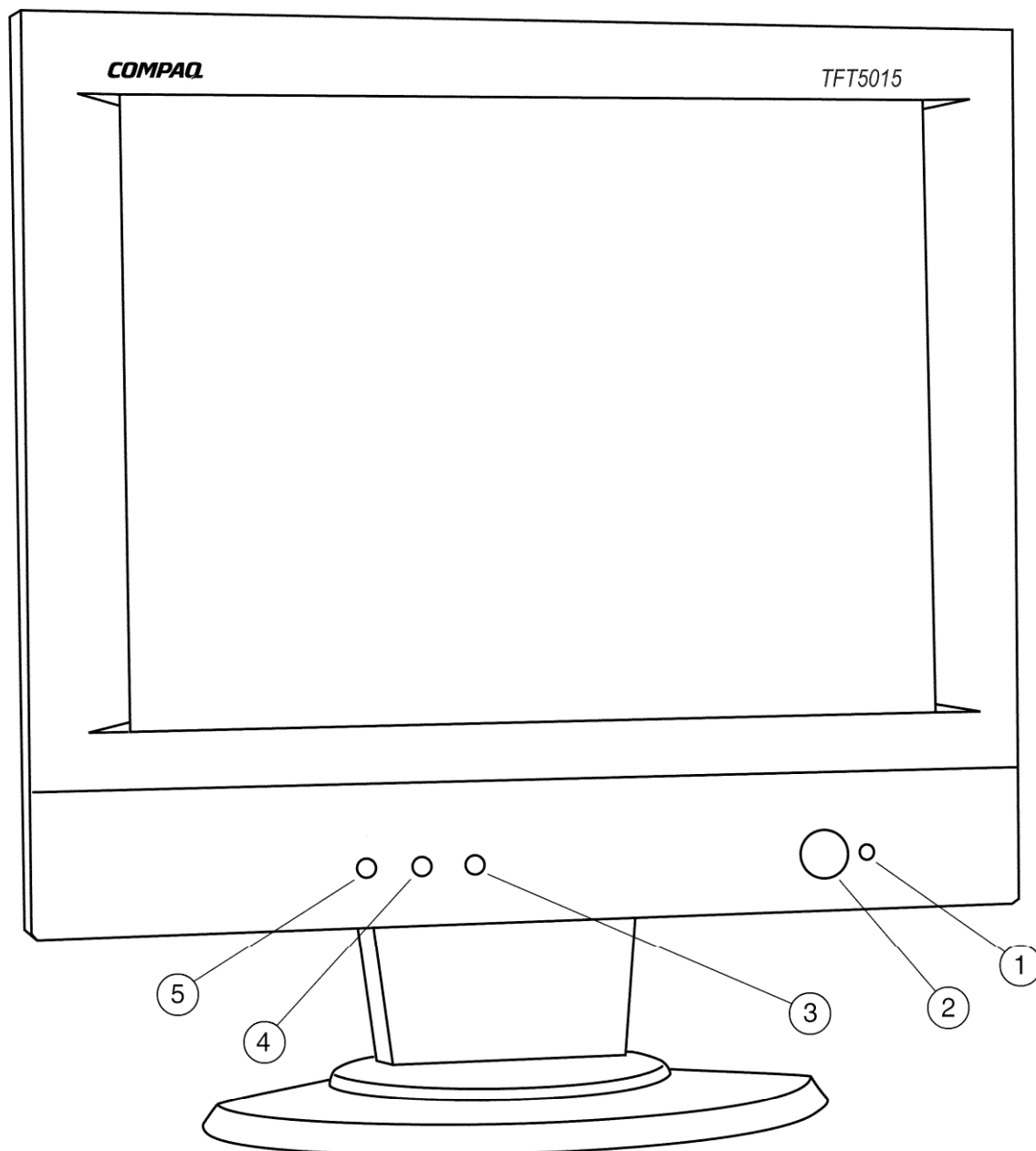




- 1. LED
- 2. Power
- 3. +
- 4. Menu
- 5. -

MODELS

Flat Panel TFT5015 Color Monitor Two-Tone (Carbon/Silver)

NA-234044-001
Europe-234044-021
UK-234044-031
CKK-234044-291
AUNZ-234044-011
PRC -234044-AA1
International - 234044-B25

Opal

NA-234043-001
Europe-234043-021
UK-234043-031
CKK-234043-291
AUNZ-234043-011
PRC -234043-AA1
International-234043-B24

Two-Tone (Carbon/Silver) Speaker

NA-234046-001
Europe-234046-021
International -234046-B24

Two-Tone (Carbon/Silver) Touchscreen

NA-234045-001
Europe-234045-021
International-234045-B24

Two-Tone (Carbon/Silver) Baseless

NA-249662-001
Europe-249662-291
International-249662-B24

Note: AssetControl monitor. AssetControl features are accessible with Compaq desktops featuring Intelligent Manageability.

SPECIFICATIONS

Type	Active Matrix TFT (thin film transistor)		
LCD Active Area (Diagonal)	15.0 in/38.1cm		
Screen Opening (WxH)	305x229mm (12x9in)		
Signal Input	VGA		
Contrast Ratio (typical/minimum)	300:1/200:1		
Response Rate	45 ms (typical)		
Brightness (typical/minimum)	200/180 nits		
Viewing Angle (HxV)	120/100 (10:1 contrast ratio)		
Pixel Pitch	0.297 mm		
Factory Present Modes	13		
Graphic Preset Modes	1024 x 768	800 x 600	640 x 480
Note: All modes are non-interlaced unless specified otherwise.	60 Hz, 70 Hz and 75 Hz 85 Hz (Safe Mode)	56, 60 Hz, 72 and 75 Hz	60 Hz, 73, and 75 Hz
Text Mode	720 x 400		
	70 Hz		
Mac Compatible Modes*	832 x 624		
	75 Hz		
VGA Mode	640 x 350		
Note: *=Adapter required.	70 Hz		
User-Programmable Modes	4		
Anti-Glare	Yes		
Anti-Static	Yes		

SPECIFICATIONS *(continued)*

Plug and Play	Yes	
Agency Approvals/Certifications	TCO 99 (Low Emissions)	Yes
	ISO 13406-2 VDT Guidelines Approval	Yes
	ISO 9241 – 3,7,8	Yes
	MPR-II Compliant	Yes
	CISPR Requirements	Yes
	VCCI Approvals	Yes
	MIC (Korean) Requirements	Yes
	CSA	Yes
	Australian ACAApproval	Yes
	“GS” Mark, TUV Approvals	Yes
	CE Marking	Yes
	FCC Approval	Yes
	Energy Star Compliant	Yes
	PC-99 Certified	Yes
On-Screen Controls	Yes	
Language Selection	English	Yes
	Spanish	Yes
	French	Yes
	German	Yes
	Dutch	Yes
	Italian	Yes
User Controls	Brightness, Contrast	Yes
	Positioning	Yes
	Color temperature (6500k, 9300k, Custom)	Yes
	Individual color control	Yes
	Serial Number Display	Yes
	Clock	Yes
	Clock Phase	Yes
	Monitor Management	Display Mode (on/off), Power Saver (on/off), Power on Recall, (on/off) Serial Number, Sleep Timer, Basic Menu, OSD Timeout, OSD Transparency
	Factory Reset	Yes
AssetControl	Yes	
Pixel Clock Speed	80MHz	
Horizontal Frequency	31.47 kHz to 61 kHz	
Vertical Frequency	56 Hz to 75 Hz	

SPECIFICATIONS *(continued)*

Power Supply ALS	Integrated in display housing (Auto-Sensing, 90 to 265 VAC, 47 to 63 Hz Hz)
Maximum Power Rating	<40W
Suspend/Sleep	3W/3W
Synch Input	TTL separate synch or Composite Sync, Sync-On-Green
Detachable Base	Yes
Tilt	Yes (35° up and 5° down)
Swivel	Yes (45/45° right/left)
Kensington Lock-ready	Yes
Dimensions (HxWxD)	With base: 406 x 380 x 195 mm (15.9 x 14.9 x 7.7 in) Without base: 335 x 380 x 66.5 mm (13.2 x 14.9 x 2.6 in)
Weight	With base: 5.6 kg (12.3 lb) Without base: 4.2 kg (9.3 lb)
Temperature	Operating 5° to 35° C/41° to 95° F Non-operating -20° to 60° C/-4° to 140° F
Humidity	Operating 20% to 80% Non-operating 5% to 95%, 38.7° C/101.66° F maximum wet-bulb
Warranty	Three-year parts, including backlight & on-site labor
Accessories Included	VGA cable, AC Power Cord
Speaker Sku	Yes
Touchscreen Sku	Yes

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

COMPATIBILITY

The following graphics controllers and chipsets have been tested and proven compatible with the TFT5015 monitor.

Graphics Controllers	ATI 3D RAGE IIC (PCI)
	ATI RAGE IIC
	ATI RAGE Pro
	ATI RAGE Pro Turbo 2X
	Cirrus Logic CL5430
	Compaq Qvision 2000 (PCI)
	DIAMOND Viper V730
	DIAMOND Viper V770 Ultra
	ELSA Gloria II
	ELSA Gloria Synergy
	ELSA Synergy II
	ELSA Synergy III
	Matrox G200 Quad Multi-Monitor Series
	Matrox Millennium G200 (AGP and PCI)
	Matrox Millennium G200 SG (SGRAM)
	Matrox Millennium G400 Dual Head (DH)
	Matrox Millennium G400 Single Head (SH)
	Matrox Millennium G450 DH (AGP and PCI)
	Matrox Millennium II
	Matrox Productiva G100
	M64 8-MB PCI
	M64 16-MB
	NVIDIA GeForce 256
	NVIDIA GeForce2 MX (16 MB)
	NVIDIA GeForce2 MX (32 MB)
	NVIDIA NV15
	NVIDIA Quadro2 EX
	NVIDIA Quadro2 MXR
	NVIDIA Quadro2 Pro
	NVIDIA RIVA TNT2 Model 64 (32-MB)
	NVIDIA TNT2 Vanta
	NVIDIA TNT2 Pro
	NVIDIA Vanta
	NVIDIA Vanta (16 MB)
Chipsets	Intel 810
	Intel 810e
	Intel 815

Note: Features are subject to change without notice.

Compaq, registered United States Patent and Trademark Office.

Other product names mentioned herein may be trademarks and/or registered trademarks of their respective companies.

©2001 Compaq Computer Corporation.