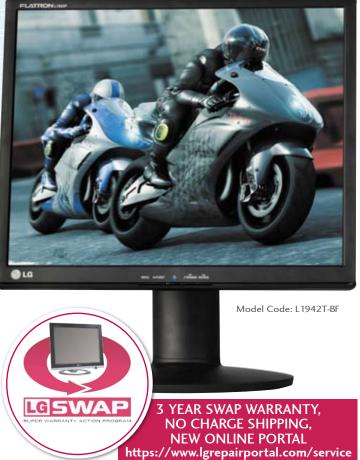
L1942T



• Narrow Bezel Design

Ideal for commercial use (narrow bezel design enables monitors to be tiled making them ideal for trading floors, banks, airports, and design centers etc.)

• FLATRON f Engine - World's First Picture Enhancing Chip for LCD Monitors

It uses DAFI[™] technology which includes a RCM (Real Colour Management) function which allows monitor to display the most vivid and natural colours available on an LCD. Also it comes complete with an ACE (Adaptive Color and Contrast Enhancement) function that enhances brightness and contrast. The technology is ideal for watching videos or displaying high quality photos.

• Crystal Clear Image

The ultra high contrast ratio, fast response time and DVI allow users to enjoy a crystal clear image.

• Certified TCO-03

With more strict regulations than that of TCO-99, TCO-03 certification guarantees the customer an excellent ergonomic and visual environment.

Visit www.LG.ca for more information

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19" Standard Series LCD Monitor

ENJOY CLEAR & CRISP IMAGES

With the Standard Series, users can enjoy all the benefits of LG's advanced LCD screen technology. This not only eliminates glare, image distortion and screen flicker, but also allows clear, convenient and comfortable viewing without causing tiredness.

SIZE	RESPONSE TIME
19" Standard	2 ms (GtoG)
RESOLUTION	BRIGHTNESS
1280x1024	300 cd/m ²
CONTRAST RATIO	DISPLAY COLOURS
8000:1 (DFC)	16.7 M

Viewing Angle		170°/170°
Sync Range	Horizontal Frequency	30 ~ 83 kHz
	Vertical Frequency	56 ~ 75 Hz
Input Signal	Video Signal	RGB Analog, Digital
Connectors	РС	15 Pin D-sub (VGA) DVI-D (HDCP)
Plug and Play		DDC/CI
Power Consumption	On	33W
	Stand-by/ Suspend	1 W
	DPM Off	1 W
User Control	Туре	Tact
	Buttons	5 (Power Key Included)
	Functions	f-Engine, Auto Resolution, HDCP
Mechanical	Dimensions	406.3 x 419.7 x 184.8
	Weight	3.5 kg
	Stand	Tilt, Detachable Base
	Rack	VESA
Regulations	Safety	UL, UL-cUL, TUV, SEMKO
	ЕМС	FCC-B, CE
	Power Saving	EPA Energy Star
Panel		TN

