



## Brilliant color for the graphics professional

### ERGONOMIC COMFORT

These progressive LCDs can be used with an ergonomic desk clamp and an extendable arm, allowing the display to be moved in every direction without occupying valuable desk space. Offering tilt and swivel adjustment for optimum viewing control, an additional, detachable foot can be used for placement on the desktop.

### PIVOT TECHNOLOGY

The photon20visionII can be used in either landscape or portrait mode, enabling graphic designers to see an A4 or US letter-size document at 1:1 scale in either page layout.

### WIDE-VIEWING ANGLE TECHNOLOGY

Providing impressive native resolution, state-of-the-art color accuracy, and increased brightness and contrast, LaCie photon20visionII monitors feature Wide Viewing Angle technology that allows the user to see accurate color without image distortions from a variety of angles.

### BROAD COMPATIBILITY

Offering astounding picture quality required for demanding design applications, LaCie photon20visionII monitors come with one VGA connector, one DVI connector and one ADC to DVI adapter for connection to almost any Mac or PC.

### OPTIONAL COLOR CALIBRATOR

Ideal for use in multi-workstation environments, LaCie photon20visionII monitors can be used with the LaCie blue eye vision. This compact device performs software calibration on LaCie LCD displays and hardware calibration on LaCie CRT displays running Mac OS 9, Mac OS X and Windows operating systems.



- Desk clamp for ergonomic comfort
- Large diagonal viewing area
- On-screen controls for fast adjustment
- Color-enhancing blue hood



blue eye vision (optional)



photon20vision



photon20vision with desk clamp

#### FEATURES

- Large 20" viewable area
- Pivot technology
- Ergonomic desk clamp, extendable arm
- On-screen controls for fast adjustment
- Color-enhancing blue hood

#### ACCESSORIES

- ADC to DVI adapter\*
- Ergonomic desk clamp
- Blue hood

#### SYSTEM REQUIREMENTS

- Windows 98 SE, Windows 2000, Windows Me, or Windows XP
- Mac OS 9.x, or Mac OS X.x

### LaCie photon20visionII

Model	photon20visionII	
Part number	707716	108136 (with hood, desk clamp and extendable arm*)
Technology	TFT (Thin Film Transfer)	
Viewable Area	20.1"/51 cm	
Dot Pitch	0.2555 mm	
Max. Resolution	1600x1200 @ 75Hz	
Horizontal	30kHz-96kHz (Digital: 30kHz-80kHz)	
Vertical Scan	56Hz-85Hz	
On-Screen Display	Individual color	
Luminance	250cd/m2	
Response Time	16 ms	
Contrast Ratio	400:1	
Viewing Angle	Up/down 88°; Right/left 88°	
Rotating Capabilities	Windows 98/2000/XP (native) Mac OS X (with ATI Radeon 9800 Pro graphics card - not supplied)	
System Requirements	Mac and PC, plug & play	
Connections	3 USB (1 upstream, 2 downstream), bus powered, DVI-I, VGA D-Sub	
Dimensions (WxHxD)	17.6x17.6x8.6" / 446x445.6x237.3 mm	
Weight with desk base	20.5 lbs/9.3kg	
Warranty	3 years	

\* Ships standard with photon20visionII model 108136  
Specifications and appearance are given as guidelines  
and may change without notice.

