

4 Opearating Instructions

4-1 Front View and Control

4-1-1 CKG7507L Front View

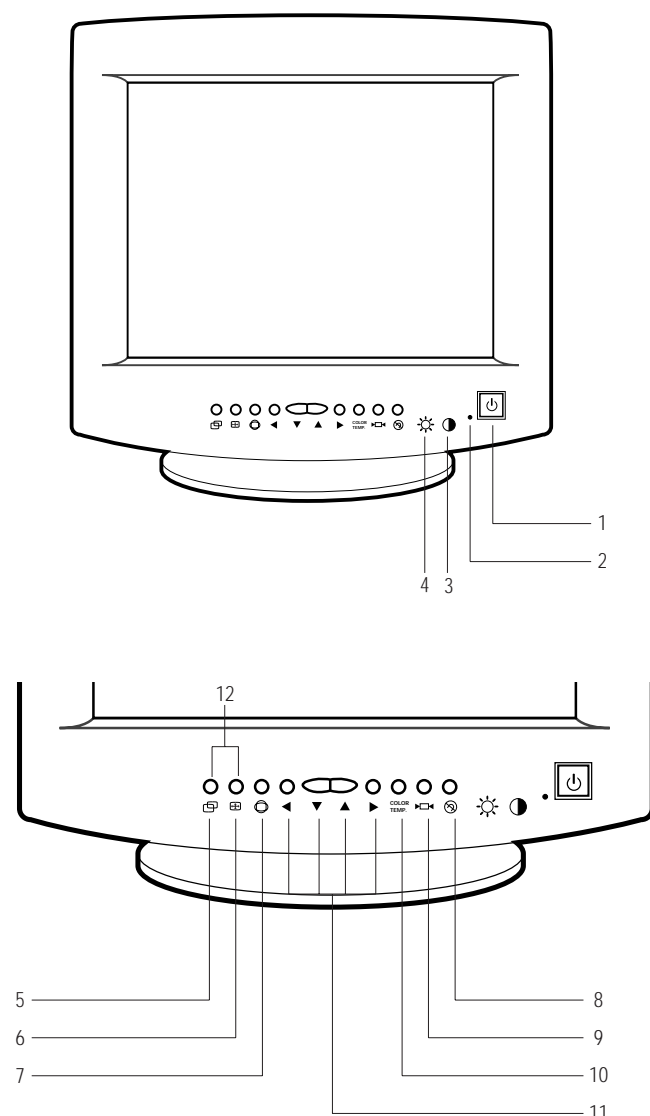


Figure 4-1. Front Control Panel

Table 4-1. Front Panel Controls

Location	Symbol	Description
1		Power Button
2		Power Indicator LED (Dual Color)
3		Contrast Control
4		Brightness Control
5		Position and Modes Push once: Position (Horizontal/Vertical) Push twice: User and Preset Modes
6		Size (Horizontal/Vertical)
7		G/D (Geometric Distortion) Push once: Pincushion/Trapezoid Push twice: Parallelogram/Tilt
8		Degauss Button
9		Recall Button
10		Color Temperature Control
11		Adjustment Buttons
12		Pinbalance and Vertical Linearity

4-1-2 On Screen Display

This monitor features an On-Screen Display (OSD) that shows information about the display setting. The OSD appears on the screen when you select a function button. The OSD shows the name, range and current setting of the control function. In addition, the OSD shows the current input signal frequency and the list of user and factory preset timings. The OSD remains active for approximately 8 seconds after the completion of any adjustment.

Note 1: This monitor requires a cable adapter for use with a Macintosh computer. The MacMaster Cable Adapter supports all monitors and all Macintosh, Centris, Quadra, Duo Dock, and Power Macintosh computers. If you do not already have a cable adapter, check with your computer dealer.

Note 2: When used with a computer equipped with VESA DPMS functions, this monitor is EPA Energy Star compliant and NUTEK compliant.

Table 4-2. Display Power Management Signaling (DPMS)

State Items	Normal Operation	Power saving function EPA/NUTEK		
		Stand-By Mode	Suspend Mode Position A	Power Off Mode Position B
Horizontal Sync	Active	Inactive	Active	Inactive
Vertical Sync	Active	Active	Inactive	Inactive
Video	Active	Blanked	Blanked	Blanked
Power Indicator	Green	Amber	Alternating Amber/Green Blinking	Amber Blinking
Power Consumption/hr	100 W (max.) 80.8 W (nominal)	70 W (max.) 66.5 W (nominal)	Less than 15 W	Less than 8 W