

Your VGM-460 RGB Analog Monitor is a high resolution color monitor designed to display characters and graphics in an unlimited number of vivid colors. Its features include the following:

Compatible with a wide variety of video standards including VGA, Super VGA, and 8514/A.

14-inch color display for larger, eye-catching graphics.

0.28 mm dot pitch provides sharp detail.

Brightness and contrast controls that let you adjust the picture to suit the room's lighting.

RGB analog signal system for crisp characters and sharp color graphics.

Very low magnetic field (VLMF) design reduces exposure to reduce the possibility of health risks.

Energy star compliant design reduces the amount of power your monitor uses when used with a compatible computer.

POWER MANAGEMENT SYSTEM

When used with a computer that has power saving circuitry. This monitor automatically reduces its power consumption when the computer is not being used. The monitor has three power saving states shown by the indicator on the front panel. These power saving states exceed environmental protection agency Energy Star Requirements.

POWER CONSUMPTION

INDICATOR COLOR	STATES	POWER CONSUMPTION
Green	On	Normal (60 Watts-Max)
Amber	Stand-by/ Suspend	<-30 watts
Off	Off	<-5 watts

(smc-02/18/94)