

CT-1386Y
13" Color Monitor

Product Features

- Panablack picture tube provides improved contrast and outstanding picture quality
- Dark black glass provides 40% increase in contrast
- Precision notch filter provides high resolution for both RF and video sources
- Easicon™ menu system for ease of programming
- Programmable on/off timer
- Control panel lock
- Auto power on
- Earphone jack
- 1.5 stereo watts per channel
- Trilingual menu (English, Spanish, French)



CT-1386Y 13" Color Monitor

GENERAL SPECIFICATIONS

CRT Deflection Angle	90°
Video Input Jacks	3 BNC (rear)
Audio Input Jacks	3 RCA (rear)
S-Video Inputs	1 (rear)
Video Program Out Jack	1 BNC
Weight	20 lbs.
Dimensions	13.5"H x 14.1"W x 15.1"D

Weights and dimensions shown are approximate.
Specifications subject to change without notice.

ARCHITECTS' AND ENGINEERS' BID SPECIFICATIONS

CT-1386Y

The color video monitor shall be a Panasonic Model CT-1386Y or equivalent. It shall have a 13" diagonal screen. When the AC cord is plugged into a switchable power strip or an appliance with a switched AC outlet, an Auto Power On feature shall allow the "master device" to automatically turn the monitor on and off. The monitor shall feature the Easicon™ on-screen menu for adjustment of sharpness, brightness, color, tint and audio level. The monitor shall feature dark black glass to provide high contrast. It shall feature a precision notch filter to provide high resolution for both RF and video sources. The monitor shall feature an earphone jack, 1 speaker and a 1.5W internal audio amplifier. Terminals located on the back of the monitor shall be: 3 RCA audio inputs; 3 BNC video inputs, and S-Video loopthrough. The monitor shall be UL listed. The dimensions shall be 13½"H x 14⅞"W x 15⅞"D and it shall weigh 20 lbs.