

Panasonic Products

TX-15LT2 15" LCD Display



Available Now

Panasonic's new state-of-the-art LCD technology presents the ultimate in small display viewing. Research and manufacturing have achieved highly advanced LCD displays with a host of innovations that deliver a superior viewing experience.

Widescreen

The widescreen (16:9) aspect LCD panel has a number of key picture technologies that combine to provide a sharp and lifelike image.

Active Light Control

Active Light Control is circuitry which automatically detects the brightness levels of the input signal and adjusts the backlight accordingly in real-time. The screen provides maximum brightness that's up to 1.2 times that of conventional systems, while its minimum brightness during dark scenes is about one half of conventional systems. The result is a greatly expanded dynamic range from black to white peak, with crisp, natural pictures throughout viewing.

Active System Control

Active System Control dynamically adjusts the video signal according to the image contrast. Working in conjunction with Active Light Control, it adds greater brightness to bright scenes and brings more depth to dark ones.

Progressive Cinema Scan

With Progressive Cinema Scan still images processing is used to achieve clear, smooth flowing images with fine detail that closely approaches the original film.

Super DSC (Dynamic Sharpness Control) analyses the entire image, minimising picture noise in areas such as a cloudless sky, while enhancing areas that have greater detail.

Digital 3D Y/C Comb Filter

The Digital 3D Y/C Comb Filter accurately separates the colour information from the black and white information, removing dot crawl and hanging dots both centrally and vertically.

Enclosed Speakers

Panasonic LCD Display screens have left and right speakers, which are completely enclosed along with a reflex woofer. This configuration gives high quality stereo sound with great depth and power.

Features

- 16:9 Widescreen Display
- Active Light Control
- Active system Control
- Progressive Cinema Scan
- Super DSC
- Digital 3D Y/C Comb Filter
- Built-in Stereo Speakers and Bass-reflex Woofer

Specification

Size	38.4cmV
Aspect Ratio	16:9
Pixel Pitch	0.393mm
Pixel (wxh)	854 x 480

AUDIO OUTPUT

Total Audio Output 2 x 2W + 2.5W

FEATURES

Wall Mountable	Yes
Brightness (cd/m ²)	400
Contrast Ratio	450/1
Tuner	Yes
Teletext	Yes
Q-Link	No
Viewing angle	160 degrees
Power Consumption	51W
Standby Power Consumption	3W

TERMINALS

AV1 21pin RGB	YES
AV2 21pin Video/s-Video	No
AV2 4pin S-Video/RCA Video	Yes
AV3 4pin S-Video/RCA Video	No

DIMENSIONS

w x d x h with stand (mm)	413 x 180 x 330
w x d x h without stand (mm)	413 x 62 x 295
Weight (kg)	5.6