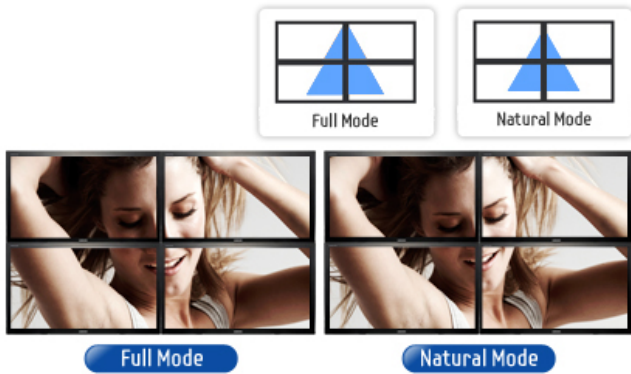


# Samsung P50HP-2

The Samsung P50HP 50" plasma display gives you full connectivity options, for professional sources and applications. With 10,000:1 contrast ratio and 1,300 nits brightness give you a high-resolution picture that attracts maximum attention, even in brightly lit areas. 6-way anti burn-in protection adds longevity. Built-in speakers are a convenient way to add sound. Take connecting and communication to a professional level. The Samsung P50HP 50" plasma display. Stand sold separately

## Matrix Video Wall



### Matrix Display for Video Wall

Built-In Image Enlarging Processor supports various video wall formats. If user wants to install Video Wall as these formats, user doesn't need any other Video Controller Device. Also if viewer uses video & PC Interface, additional Input Signal Distributor is not necessary.

#### 2 Way Multi Display format

In the case of Multi Display video wall, a major issue is how to display naturally without picture distortion. So Samsung's New Plasma Monitor supports two types of video wall formats. The first is Full mode which displays the picture regardless of cabinet bezel. The second, Natural Mode, considers bezel's depth when displaying picture.

## RS232C In-Out



RS232C, a standard of serial communication, is used for the communication between PC and displays. Therefore, A Multiple Display Control (MDC), helping various displays to be easily and simultaneously operated on PC, is possible with RS232C function.

Save money, save space with built-in speakers.



Maximize your impact with a great picture and crisp audio. Your message will be heard loud and clear with built-in speakers. You'll save money when you eliminate the cost of purchasing separate speakers, and you'll save valuable space as well.

Choose the right view, landscape or portrait.



This Samsung LFD gives you the flexibility to display your image vertically or horizontally—whatever the situation calls for. With a pivot function that rotates the screen 90degrees and the freedom to display presentations in portrait mode or advertisements in landscape mode, this makes for one versatile monitor.

A smart sensor that automatically saves energy.



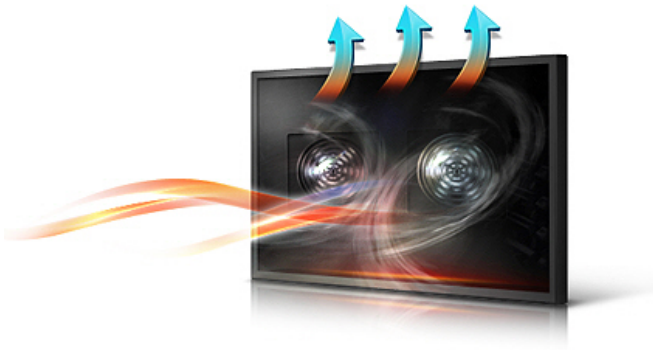
Stop worrying about the lighting conditions affecting your display. This Samsung LFD adjusts its brightness levels as ambient light changes so your images are always crystal-clear. And while it compensates for low-light and high-light environments, you'll save energy and stay eco-friendly.

Stay in the loop with DVI-out.



Enjoy superior picture quality with a DVI-out interface that lets you share content between multiple LFDs thanks to an easier-to-connect video matrix. LFDs used to have to be connected to the PC individually, but digital loop out allows you to connect them without connecting to a PC. Better yet, the digital loop out produces a single image without any loss of quality, and there's no need for a separate video signal distributor. It's easy to install and the most cost-effective way to connect multiple displays.

A cool way to ensure longevity.



Enjoy continuous, reliable operation thanks to a built-in fan control. Housed inside of the LFD, the fan guarantees you can count on it for years to come without worrying about it overheating. You can even control the fan with an easy-to-use on screen display.

A screen that won't shatter your digital dreams.



When a monitor is displayed in public areas, things can happen. That's why our LFD offers a specially-designed, optional protection glass. Scratch resistant and shatter-proof, it shields the panel's surface from any damage so you can use it for years to come.

Twice the information, double the impact.



Whether your presentation requires a picture-in-picture configuration or a picture-by-picture arrangement, this Samsung LFD makes it possible. When one image just isn't enough, two video signals can be viewed simultaneously for maximum impact.