

## Plasma Television

For years, television has evolved and changed to different sizes, features and qualities. The process of technology is unending. Technology has been integrated to many things and the most visual example of that technology integration is on televisions.

Television or what they call "boob tube" evolved in the early 1930's. There has been a lot of development as the years passed. Currently the most talked about when it comes to televisions are the so called "Plasma TV".

Now, what exactly is a Plasma TV? Maybe some of you would just say that it is a wide slim TV that you can hang around in your room where you want it or when you want it. Now, the bottom line is this, Plasma TV is not just your ordinary TV. The display that you will actually see is made up of thousand cells. These cells are glass compartments infused with a certain gas called "neon-xenon gas". This gas is now plasma suspended.

So what now is plasma? Plasma is a matter that contains number of particles that are electrically charged. When the neon –xenon gases are then electrically charged, it will give phosphors of different colors, such as red, blue and green. These colored elements are the pixels that are contained in the Plasma TV.

Now what are the Plasma TV advantages?

It's very easy to watch. A Plasma TV works well under any light conditions. Even the brightest of the lights can't wash out the pictures. Your Plasma TV screen will not be affected by the glares of backlight unlike the ordinary TVs that you have to set it in such a place where you can see it easily and clearly. Plus it is such a cool TV, very sleek and stylish.

It is wide; the picture is very colorful and smooth. Maybe you actually notice in the ordinary televisions that sometimes there are annoying lines running through the display. In Plasma TV's you will not encounter such things because they are made up of pixels, making a more colorful and smooth images. Truly a Plasma TV gives a superb resolution, an exceptional color that sets it apart from other televisions.

Plasma TV is multi functional. The plasma display could either be a home television monitor, regular TV, an HDTV capable and even a home video. Also you can use it as your computer monitor. Video formats can be accepted by Plasma TV. Different inputs are included in Plasma displays such as video, component video and one to two RGB inputs right from your computer. The average life span of a Plasma TV is for about three and half years even if you watch and use it 24/7.

A different technology was used in the Plasma TVs. Most TVs suffer distortions brought about by some magnetic fields. Plasma TVs are not affected by this even if you put it near the speakers.

Plasma TV design is very unique, it is slim and has a very light weight. Some of the Plasma TVs are just 6 inches thick, surprisingly incredible. Also it is very light, some of them only weigh 50 pounds. This makes it easier to move it around your house wherever you want it. It is very space saving. The unique design really catches attention, because it is very elegant, you would really like to buy your own.

This is the Plasma TV and its characteristics. Who would not like to buy his own? Elegant, space saving, and multi functional, just to name a few. Truly, Plasma TV really delivers. Enjoy real time entertainment with this unique TV. Watching TV will never be the same again. Plasma TV, a wonderful work of technology.

## About the Author

Bob is the owner of [Electronic Store](#) website. Plasma TV designs is very unique, it is slim and has a very light weight. Some of the Plasma TVs are just 6 inches thick, surprisingly incredible. Also it is very light, some of them weigh no more than 50 pounds.

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