

# What is DVB-T2? What information should I know about DVB-T2?

DVB - T2 is a standard digital terrestrial television receiver that is considered an analog to digital conversion technology.

Perhaps we are no stranger to the digital terrestrial television service DVB - T2, this is considered a step to develop breakthrough technology from analog to digital.

DVB - T2 technology first appeared in our country on April 1, 2014. According to the decision of the Prime Minister, from the above time, the television series of 32 inches or more when entering Vietnam must have a built-in digital receiver DVB-T2. With this new TV standard, you can watch free digital channels with beautiful HD quality. So what is DVB-T2? What are the benefits of buying DVB-T2 TV? How to know which TV has DVB-T2? Please join us in this article.

## What is DVB-T2?



DVB-T, short for Terrestrial, is an international standard for digital terrestrial broadcasting, used in digital television. DVB-T2 is the 2nd generation television receiver standard that can provide viewers with high definition television channels. In addition, one of the other advantages of DVB-T2 is that it is completely unaffected by the weather compared to Analog (Analog TV is a common type of television collected by outdoor antenna, image quality. photos will be affected when the weather is bad).

## What are the benefits of DVB-T2 TV?



With DVB-T2 viewers can freely experience digital TV channels with HD quality for free. The number of captured digital channels will depend entirely on whether the antenna signal is strong or not? According to information from well-known electronics manufacturers such as Sony, Samsung or LG, their digital TVs can get at least 15 completely free TV channels.

**How to know which TV is a TV with digital receiver?**



Many people when buying TV often wonder how to distinguish between normal TV and TV with integrated digital terrestrial television receiver DVB-T2. So to answer this question of everyone, when going to buy a TV, look at the logo on the TV. The DVB-T2 logo (pictured below) is shaped like an eye with a range of red, green and blue colors.



In addition to the above, if you are someone who is knowledgeable about TV, you can also check yourself by going to Settings (Setting) of the TV to find Digital installation (Digital Set-up). If the TV has a Digital section in the settings, it is the TV that supports DVB-T2.

The TVs usually don't carry on them two identifiers.

### **Does DVB-T2 digital TV need an antenna?**

Many people wondered if the terrestrial digital television receivers needed antennas. Then the answer here is yes. Because like other normal TVs, TVs with terrestrial digital television (DVB-T2) standards still have to use antennas to receive broadcast signals. However, the installation and use of antenna for this DVB-T2 is extremely simpler than the usual TV. When installing the antenna for DVB-T2 you only need to use a antenna antenna (shown below) to obtain a digital signal. But according to some tips, if you use outdoor antennas, the number of recorded digital channels can get more channels. According to data provided from Samsung the number of channels that Samsung TVs integrate with digital receivers can be obtained in the best possible conditions over 40 channels.



### **Can DVB-T2 TV be able to watch paid channels?**

As mentioned above, TV sets with DVB-T2 digital television receiver will provide users with a number of free TV channels of at least 15 channels.

In addition to the 15 free channels, if you want to watch more shows in other channels than in free channels, of course you will have to pay to buy that channel. And to watch these paid channels, you must plug the CAM card into the slot of the digital TV decoder (CI +), after inserting the card, you will be able to watch free TV channels as well as Currently hot charges like Star movies, HBO, Star Sport .)



Currently, besides Samsung as a pioneer in integrating DVB-T2 digital TV decoder (model H5510), the latest TCL TVs (model B2600) have also been integrated decoders. digital television DVB-T2.

## Conclude

Currently, according to the digitized roadmap, 5 major cities of our country will be completed to convert to DVB-T2 standard by the end of 2015, and will complete the transformation in 2020. Can be said, DVB standard - T2 is really a new wind blowing into and enriching the quality of entertainment on television. Do you have any further questions about DVB-T2 standard digital terrestrial television?

You finished reading the article "**What is DVB-T2? What information should I know about DVB-T2?**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.