

# Should buy wireless drawing board or wired drawing board connected to the computer?

On the market today, there are 2 types of drawing boards, including wire-connected drawing boards and wireless drawing boards, which make users confused when choosing to buy.

The drawing board has always been considered a 'detached' tool for graphic designers, illustrators, comics, etc. However, there are 2 types of drawing boards with wired connection on the market today. **Wireless** computer and **drawing board** use a wireless connection, making users quite confused when choosing to buy. So, let's find out whether or not Quantrimang should buy a Wireless or wired drawing board in this article.

## What is a wireless drawing board? What is a wire drawing board?

An electronic drawing board or a drawing board, is an input device of a computer that allows writing - drawing - editing images easily with just one screen and a stylus; Nowadays, popular applications of graphic designers, photographers, digital painters, architects . are popular in their work. Using an electronic drawing board is a simulation of paper drawing and a replacement for a computer mouse - helping designers to 'simplify' the design process; Because all operations performed on the electronic drawing board will be displayed on the computer via a cable. Touchpad support - compatible with a variety of specialized software such as Photoshop, Illustrator, Paint Tool False, Dream Weaver .

>>> **Learn more:** Benefits of electronic drawing board? Notes when buying and using



Currently on the market there are many different electronic drawing products, classified based on many different characteristics, including the classification of drawing boards by connection type. This method classifies electronic drawing tables into two forms: wireless drawing board (also called wireless drawing board) and drawing board connecting computer by wire.

1. The most common type of drawing board on the market today is the type that connects the computer drawing board, using USB output, via a cable to connect to the computer. Operation information of the drawing board will be transmitted to the computer via this connection.
2. Wireless drawing board (wireless drawing board) is a drawing board with the same structure as a wired drawing board but uses 2.4G wireless connection. Some high-end products will have built-in wireless connectivity chip, while some other products do not have this function. If users want to upgrade the board to a Wireless drawing board, they will have to buy additional wireless chip accessories to be external. The wireless drawing board will connect to the computer via the USB terminal in the same way as a wireless mouse.



The Star 06 features both wired and wireless USB capability.



Because of this classification, many people wonder whether to choose to buy Wireless drawing board or computer drawing board using a normal usb cable. Let's find the answer in the next section of the article.

## Should we use wireless drawing board or wired drawing board?

Certainly it is not natural that manufacturers develop yet another form of connection for electronic drawings. With a different connection method, wireless wireless drawing board has many advantages compared to

traditional drawing board such as:

1. Wireless connection does not require wires, so it saves a lot of space on the desk for users. The working corner will become more neat when there are no messy cables.
2. Can be carried out to work without entanglement: Graphic design, illustrating, architectural design . are the work that requires the creativity of the employee. So sometimes you will want to go out to work or simply go to meet customers outside, having to bring a cable to connect the drawing board to the computer can be frustrating. Wireless connection is the "savior" to solve this problem for you. With only one connector hidden in the body of the computer, when you need to just unplug the computer like a usb, you can start working.



However, besides the above advantages, the wireless drawing board also has some disadvantages such as:

1. The response speed is sometimes slow, less stable than the drawing board connecting the computer via cable.
2. Some low-cost products do not have wireless chips, if you want to use them, you have to spend more to buy external wireless chips.
3. If you do not care about losing the USB wireless adapter, the wireless connection function is disabled, if you want to use, you must buy a completely new kit at a high cost, unlike other types of cables. Conventional computer drawing board.



As can be seen, the wireless drawing board has many advantages in terms of convenience, less messy wires like other types of conventional computer drawing board, however, its disadvantages will also make many people have to be confused. If you're a frequent commuter, preferring to be tidy, this might be a good choice for you. However, if the work does not often work out at the same time you have a spacious workspace, the advice is to use the computer drawing board products to achieve the most stability. in use.

With the above information, hope that you have found the right electronic drawing board product for you. If you have any questions about computer drawing, please contact our hotline: **024.35.68.69.69 (in Hanoi) and 028.38.33.66.66 (in Ho Chi Minh City)**

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