



Why can PCB be widely used and what are its characteristics?

PCB is an important electronic component in the electronics industry, a support body for electronic components, and a carrier for electrical connection of electronic components. PCBs have been widely used in the production and manufacture of electronic products.

[china pcb manufacturer](#) It is widely used because its unique characteristics are summarized as follows:

1. High wiring density, small size and light weight, which is conducive to the miniaturization of electronic equipment.
2. Due to the repeatability and consistency of the graphics, the errors of wiring and assembly are reduced, and the maintenance, debugging and inspection time of the equipment are saved.
3. It is conducive to mechanized and automated production, improving labor productivity and reducing the cost of electronic equipment.
4. The design can be standardized and easy to exchange.

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